USAID/Kenya

ACTION PLAN FY 1996

JULY 14, 1994

USAID/KENYA

ACTION PLAN FY 1996

TABLE OF CONTENTS

			${f P}$	age
I.	Progr	A. H B. C	ummary Kenya Program Strategy and its Evolution Overall Progress	2
II.	Strat	A. F B. F C. C D. F E. C	Objectives Relevance of Mission's Strategic Objectives Progress to Date and Expected Impact Other Donor Activities Pipeline Narrative Central Support Needs Additive Resource Request New Activity Descriptions	4 6 8 9
III.	Opera	ting	Expense (OE) Budget1	1
		Α.	Table VIII (a) Operating Expense - Narrative & Table1	4a
		В.	Table VIII (c) Automation Requirements - Narrative & Table1	7a
		C.	Table VIII (d) Consulting Services - Narrative & Table1	8a
		D.	Table VIII (e) Controller Budget - Narrative & Table1	9a
Table	s:			
Table	I	Summa	ary Plan by Appropriation2	0
Table	III		ary of Mission Strategic Objectives and ral Support Table2	1
Table	IV	Proje	ect Budget Data2	4
Table	IVA		IVB Activity Code/Special rest Summaries2	7
Table	X Mi	croer	nterprise Data4	5
Table	XIII	PL 4	480 Title II4	7
Peges	rch N	Jarrat	tive 5	2

I. PROGRAM SUMMARY

A. Kenya Program Strategy and Its Evolution

The Kenya Country Program Strategy which was approved in March 1990 emphasizes sustained and broad-based economic growth. The program is concentrating its resources on achieving three strategic objectives:

- (1) reduce fertility and incidence of sexually transmitted HIV/AIDS in selected target populations;
- (2) increase agricultural productivity and farm incomes by improving agricultural market efficiency and accelerating development and transfer of improved technologies; and
- (3) increase level and productivity of private investment and employment by expanding and diversifying exports and foreign private investment, liberalizing and deepening financial markets, and expanding the base of domestic investment and entrepreneurship.

Two aspects of the Kenya program's implementation approach should be highlighted. First, it emphasizes empowerment and participation by Kenya's vibrant private and nongovernmental sector. Second, monitoring and impact assessment have been built into the program portfolio and provides critical input for the Mission's program decisions and strategic modifications.

The Mission has made substantial use of the nongovernmental sector and NGOs in implementing its projects. This has been particularly true of microenterprise lending (where two USAID-supported NGOs have had encouraging success with the Grameen Bank model), of the family planning field (where NGO-operated community-based distribution activities have been especially effective), and in cereals and fertilizer market liberalization (where the private sector's and the Kenya National Fertilizer Association's view is predominant). Moreover, counterpart funds from the Kenya Market Development Program finances private road contractors.

If funds disbursed through USAID direct contracts are taken into account, less than 20 percent of disbursements pass through the government. In 1993, less than 2 percent of disbursements went to the Government of Kenya or parastatals.

During the past few years, the strategy has evolved to take into account Kenya's changing economic and political situation, resource level, and the Agency's policy emphases. Following the decision in 1991 to suspend nonproject assistance, Kenya was put on the "watch list" pending progress in addressing economic reform, corruption, democratization and human rights. Subsequently, Kenya's level of assistance under the Development Fund for Africa (DFA) was cut from \$36 million in FY 1990 to \$26 million in FY 1991, and was further reduced to \$19.1 million in FY 1992. Since FY 1993, Kenya's level

has remained at \$18.2 million. The Mission has adjusted to the lower resource level by careful budget programming for the strategic objectives.

One major area in which the Kenya program has been adjusted in the last two years is in democracy and governance. The change to a multiparty system and the elections of 1992 has meant the opening up of new opportunities to support democratic institutions and good governance. A new project was authorized in June this year, and it is now being discussed with the Government of Kenya. In effect, this constitutes a new strategic objective.

Last year, as HIV/AIDS becomes a clear threat to sustainable development, the Kenya population and health strategy was also modified to incorporate HIV/AIDS prevention. Controlling AIDS is important not only because it is a global humanitarian and health problem, but also because it is an economic growth issue. Empirical evidence suggests that it affects a large segment of the population that is skilled and productive. If not controlled, HIV/AIDS could not only reduce the stock of human capital, but also increase health care costs.

In the area of private enterprise development, the Mission has carried out a comprehensive set of evaluations, impact assessments and studies. This has resulted in fine tuning of the Mission's focus. One major analysis has demonstrated that the potential for job creation is greatest in the microenterprise field. A new project is now under design will feature microenterprise development, and should improve access of these firms to business services. Even greater contributions to employment generation and broad-based economic growth are expected.

With these modifications of the 1990 strategy, the current Kenya program is fully consistent with the Agency's policy emphases. The strategy fully covers democratic governance, economic growth through food policy reform, microenterprise and HIV/AIDS control, family planning efforts, and environmental issues in its biodiversity and agricultural research undertakings.

By tackling the population problem, the program is able to simultaneously address employment requirements and improve food generation through microenterprise Employment development along with farm technology and market liberalization efforts are already raising the income and productivity of rural The project in community wildlife management while protecting the natural environment also supports job creation in the tourism sector which contributes to more than half of the country's foreign exchange earnings. Moreover, agricultural research in environmentally sound production techniques contributes to the environmental protection objective. If progress can also be made in democratic governance, then legitimate authority, social stability and economic betterment may progress in Kenya.

together, there is a coherent and mutually reinforcing set of strategic objectives and approaches.

B. Overall Progress

In the eight months since the API was issued, USAID/Kenya programs and projects have continued their extraordinary record of significant people level impact. Progress in family planning, food and economic policy liberalization, agricultural research, and small and microenterprise employment generation has been steady and occasionally spectacular. The principal breakthrough has been the liberalization of maize marketing throughout the country in December 1993, thanks in good part to constant pressure by USAID programs over the last decade. This policy change has probably done more than many other investments to enhance the incentive structure to farmers and business community, raise small farmer incomes, and lower costs to consumers.

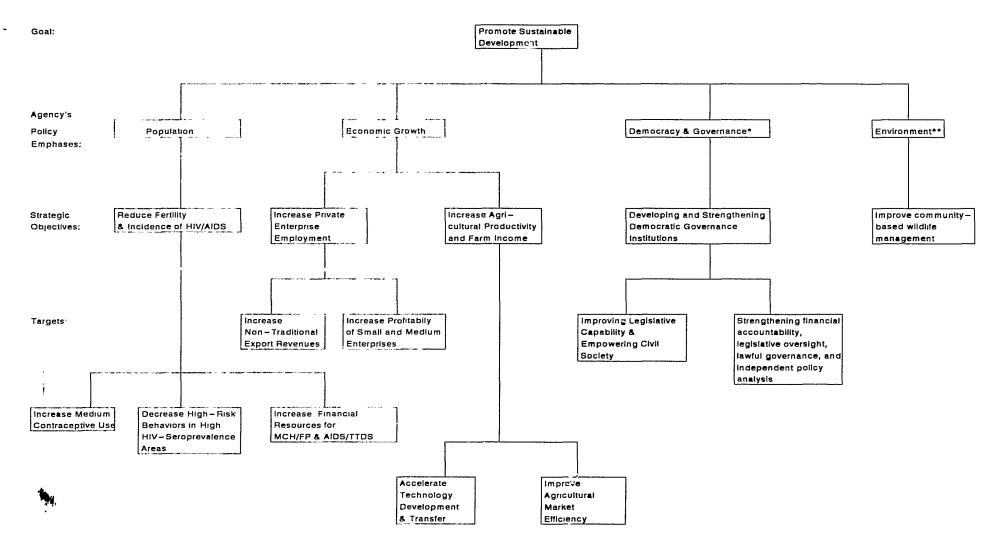
Progress in democratization, human rights and governance to date does not constitute a success story. While the overall trend since 1991 has been positive in comparison with the past, progress is sporadic and uneven. The democratic transition is proving to be very difficult, as the old-style practices of one-party rule continue. A successful coalition of political reformers has not yet emerged. However, despite the setbacks, there is now a parliament with vigorous debates, a public accounts committee that provides a greater degree of accountability and transparency, criminal charges have finally been brought against key figures in the largest case of political corruption, measures have been taken to curtail tax evasion, and there is the possibility of creating a more independent customs and tax authority.

With regard to overall economic reform, there has been unequivocal progress. The major earlier reforms have been sustained, additional liberalization of the trade and foreign exchange regime has occurred, more checks and balances have been introduced in the public finance system. The IMF program is being implemented well, and the civil service reform is proceeding.

C. Proposed Changes

As discussed above, the Kenya program has been a highly results-oriented program. Mission has integrated lessons learned from monitoring and impact assessments in fine tuning its March 1990 Country Program Strategy. This has resulted in improvements to the private enterprise and population and health strategies, as well as adding a democracy and governance objective.

With the adjustments made this past year and the demonstrated success of the existing program, the Mission does not anticipate changes in the coming year. However, the approved country



- New strategic objective to be proposed
- **This was a target of opportunity under the 1990 Mission CPSP. This is a tentative strategic objective subject to further analysis and assessment

(impress:straplan)

strategic plan (CPSP) under which the Mission now functions should be reexamined in FY 1995. This is especially appropriate with the arrival of a new Mission Director.

The revised objective tree for the current program strategy is attached.

II. STRATEGIC OBJECTIVES

A. Relevance of Mission's Strategic Objectives

As discussed above, with the planned activities in democracy and governance as another strategic objective the current Kenya program is fully consistent with the Agency's four policy areas (see the revised Program Objective Tree).

B. Progress to Date and Expected Impact.

Population and Health. USAID's efforts together with other donors have contributed to a dramatic decline in Kenya's total fertility rate from 7.7 to 5.4 during the period between 1984 and 1993, according to the 1993 Demographic and Health Survey. The annual population growth rate is estimated to have fallen from 4.1 percent to about 3 percent during the same period. Since 1984 there has been increase in the use of contraceptives from 17 percent to 33 percent of married women. The percentage of married women using oral contraceptives rose from 3.1 percent to 9.5 percent, and those using injectables increased from 0.5 percent to 7.2 percent. The fertility rate is expected to come down further to about 5 in 1995/96, and the use of contraceptives is expected to continue to increase.

HIV/AIDS prevalence today is estimated to be about 6 percent nationally and as high as 20 percent in cities and urban areas. Specific indicators for measuring progress toward achieving the HIV/AIDS component of this strategic objective are currently being discussed and analyzed both in the Mission and USAID/W.

Economic Growth: Agricultural Productivity and Farm Income. A critical element of the economic growth objective in the Kenya context is agricultural technology development and transfer, policy research, and market liberalization for maize and fertilizer.

USAID's support for the Kenya Agricultural Research Institute has led to new technologies which are easy to adopt by both male and female farmers. Research methodologies are designed to ensure that production practices incorporate soil and water conservation, maximize organic farming approaches, and minimize pesticide and other chemical use. The annual yield increase for maize (under normal conditions) is expected to be about 4 percent. This yield increase was lower than expected during the past two years due to drought. Mission plans to undertake studies in 1995/1996 to assess

changes in technology adoption, productivity and on-farm incomes.

USAID's support for policy research under the Kenya Market Development Program (KMDP) has been instrumental in the recent maize market liberalization and continued liberalized fertilizer The precise impact of the maize market liberalization is still too early to document. However, early indications suggest that the change in maize policy (together with trade and exchange liberalization) has made it possible for the private sector to bring in significant imports more efficiently at the time when Consequently, this has Kenya was experiencing food shortages. Mission will continue support of the helped avoid the crisis. policy research component of KMDP to contribute to a constructive dialogue and reform in order to sustain and make further progress in this area. Over the longer term, the reform together with investment in rural roads (supported by the local-currency component of KMDP) is expected to reduce grain marketing cost by an estimated 15 percent.

Economic Growth: Private Enterprise Employment. Another critical element of the economic growth objective is to stimulate private investment and its productivity. This is especially important in accelerating economic growth and employment. USAID's support focuses on job creation in two areas: non-traditional exports (all exports except coffee, tea and petroleum products) and small and medium enterprises. USAID also provides support to entrepreneurs, NGOs and nongovernmental institutions involved in advocacy of policy reform.

As reported in Mission's last API, private sector employment (outside the small-scale farming sector) increased by more than 6 percent (faster than the labor force growth of 4.1 percent). NGOs assisted by USAID provided 75 percent of the loans disbursed to and medium-scale enterprises and 90 percent Together with microenterprise lending. the macroeconomic liberalization, USAID's support has also contributed to increases in non-traditional export earnings. Non-traditional exports grew by more than 10 percent (real terms) last year. USAID's assistance in this strategic objective has also contributed significantly to the expanding role of women. In 1992 women constituted 24 percent of total wage employment as compared to 20 percent in 1985.

USAID is expected to contribute to further progress in this area. The new project on private enterprise currently under design will consolidate progress made in this sector with the emphasis on microenterprise and firms with fewer than 100 employees both in the formal and informal sectors. The focus has been influenced by extensive evaluations including a national baseline survey on small and microenterprises (GEMINI). The survey revealed three times as many employees in microenterprises than was previously estimated. Consequently, the emphasis on microenterprises is expected to have high potential for employment generation.

At the same time, the Kenya Export Development Support Project will begin to provide direct assistance at the firm level to further enhance the their potential for export. The project is also planning a trade finance component for small and new nontraditional exporters whose ability to obtain financing is limited.

Environment. In the current Kenya program, two projects address the Agency's environmental and natural resource management objective. They are: the Conservation of Biodiverse Areas Project (COBRA) and a part of Natural Agricultural Research Project (NARP). The COBRA project has just begun and represents a Mission "target of opportunity". The project focuses on community based wildlife management. It is too early to report its impact. The Mission will be establishing an impact monitoring system and is expected to report on impact in FY 1995. Under the NARP project, agronomic research inquiries incorporate soil and water conservation objectives in their work.

Democracy and Governance. During the past two years, USAID's assistance to democracy and governance took place primarily through 116e grants. In 1992, it focused mainly on the December multiparty elections. Subsequently, the Mission emphasized parliamentarian tours to the U.S., and support to various NGOs to strengthen civil society. On good governance, USAID has been active in the dialogue on sector accountability and transparency. To date, the impact has been slow in coming. The newly authorized project now in negotiation with the government will continue to focus on these areas.

C. Other Donor Activities

Reduce Fertility and Incidence of HIV/AIDS

The UNFPA, World Bank, United Kingdom and Germany devote a large share of their aid to activities designed to reduce fertility and support for maternal and child health activities. The UNFPA provides assistance for the population census (released early this year), population education in schools, family life education, and support for research and training to improve understanding of the relationship between population growth and development. It also supports efforts of the mass media to enhance awareness of population issues and family planning. Currently USAID, World Bank and United Kingdom are designing major population programs.

A recent priority development area identified by donors is the prevention of HIV/AIDS. USAID, Canada, United Kingdom, WHO and UNICEF have programs in place that are geared towards HIV/AIDS prevention, control and care. For the immediate future, the World Bank is planning major interventions in the areas of controlling and curing of sexually transmitted diseases (STD) and preventing HIV/AIDS, as well as caring for HIV/AIDS victims. The British are

considering implementation of an HIV/AIDS prevention project to be administered through NGOs. Japan plans to introduce an AIDS and family planning education component in its training project with the Kenya Medical Training College (KMTC). In addition, JICA assistance to the Kenya Medical Research Institute will include AIDS research.

Donor coordination has been critical in ensuring policy consistency in this sector, particularly in health care financing reform and in setting rational sectoral priorities. The Mission has taken a lead role in coordinating donor efforts in both family planning and AIDS prevention, working closely with UNFPA, UNICEF, WHO, World Bank, ODA, SIDA, GTZ and Japan.

<u>Increasing Agricultural Productivity, Farm Incomes, and Environmental Protection</u>

Eleven donors, including USAID, the World Bank, the European Union and ODA are involved in agricultural research through the Kenya Agricultural Research Institute (KARI). The World Bank and Japan are the major donors supporting agricultural education and extension. Japan is assisting the Jomo Kenyatta Agricultural University College. USAID is supporting Egerton University. IFAD and UNDP finance the development of arid and semi-arid lands. The Nordic countries, the European Union, GTZ and the Netherlands have activities in water development, soil conservation, energy and rangeland programs. Agro-forestry extension projects are being implemented by DANIDA, the Netherlands and SIDA.

A major donor coordination effort is in the liberalization of the cereals sector. USAID provides the leadership in coordinating the cereal sector reform through our policy research component under the Kenya Market Development Program (KMDP). Moreover, under this program, USAID is assisting the improvement of agricultural road infrastructure. DANIDA, SIDA and Finland provide support through the rural access road program. The German Government is providing assistance through the Ministry of Agriculture to build a network of wholesale market places. The European Union, Japan, United Kingdom, AFDB, Germany and the World Bank are funding the rehabilitation and upgrading of Kenya's international and trunk road network.

In the area of parks and wildlife management, major donors include the World Bank, USAID, Japan, the European Union, the United Kingdom, Germany and Netherlands. The multi-donor coordination falls under the auspices of the World Bank's Protected Areas and Wildlife Services Program (PAWS). Several donors are involved in assisting the Kenya Wildlife Services (KWS) in its conservation and community-based wildlife management. The donor coordination efforts have been critical in the relatively effective change of the KWS management.

Promoting Private Enterprises (Micro Enterprises)

USAID is a leading donor in micro-enterprise development. The bilateral donors (including USAID, Germany, and the United Kingdom) are focussing on credit and training for micro- and small enterprises. UNDP coordinates the donor committee on small enterprise development.

The World Bank's Export Development Program complements USAID's KEDS (Kenya Export Development Support) project. The Bank's program focuses on improving the policy environment for exporters. In doing so it supports the Mission's KEDS project goal of improving the policy environment for non-traditional exports. The World Bank's Kenya Exporter Assistance Scheme (KEAS) is complementary to KEDS project's firm-level assistance. These schemes halp facilitate exporting firms to respond to market opportunities.

D. Pipeline Narrative

The pipeline as of the end of FY 1994 will be \$30 million. pipeline includes \$4.1 million in nonproject assistance (NPA) funds under the Health Care financing Project. Disbursements under this program, are subject to specific CPs being met by the Government of Kenya. The Mission is likely to disburse about \$2.0 million by the end of FY 1994 or early FY 1995. Excluding NPA, the program pipeline will be \$25.9 million. This is less than the forward funding guidelines of two years of OYB level (\$36.4 million). One of the factors which contributes to slow disbursement and pipeline is the delays in getting Advice Of Charges (AOCs). The Family Planning Services and Support Project (615-0232) is one of the projects whose pipeline is due to late AOCs. The estimated accrued expenditure under this project awaiting USAID/W AOCs is \$3.3 million. Mission also deobligated a total of \$3.9 million during This figure includes \$2.048 million under the old FY 1994. Commodity Import Program and \$1.9 million of section 517 funds. Furthermore, about \$624,000 has been identified as possible candidates for deobligation.

Most of the Mission projects are funded at the minimal requirement level because of the constraint on Kenya's OYB level. Out of the \$18.2 million level for FY 1995, \$3.4 million (18.6 percent) is programmed for OYB Transfers (AIDSCAP and condom procurement). This leaves a balance of \$14.8 million to be obligated in the field for the remaining eleven active projects in FY 1995.

It is estimated that the pipeline by the end of FY 1995 will be \$24.5 million. This amount is consistent with the forward funding guidelines. The Mission anticipates that the program pipeline will be further reduced in FY 1996, if the OYB remains at the current \$18.2 million.

E. Central Support Needs

The central support needs are mostly for the population and health program. The program has benefitted from a successful mix of bilateral and centrally supported activities. Central project support has been accessed through a combination of buy-ins, OYB transfers and direct central funding. The central support and the bilateral funding resulted in greater impact on the population and health program in Kenya, especially given the OYB cuts in the last three years.

The direct central funding from the Global Bureau's offices of Population and Health is estimated at \$7.0 million in FY 1994 and it is expected to increase to \$7.5 million and \$8.7 million in FY 1995 and FY 1996, respectively. The central support table included in this package illustrates the activities being funded through the central funds.

USAID/Kenya has received central staff support from the Global Bureau and Africa Bureau in the past and expects this support to continue in the future. This support will be coordinated through a Working Committee on Kenya led by the Kenya Country Specialist based in the Office of Population and comprising staff from the Offices of Population and Health and the Africa Bureau ARTS Office. committee will provide general technical backstopping services, including coordination of central project support, liaising with other donors' central offices, and providing direct It is expected that central staff support to the mission. technical staff will provide incountry support in three capacities: new activity design, project monitoring/assessment, and temporary For FY 1995, this support is estimated to mission coverage. require ten TDY assignments, five of which will require three weeks and five will require two weeks, totalling 25 weeks in country.

F. Additive Resource Request

USAID/Kenya at this time has no specific requests against the Bureau's additive \$60 million. However, the Mission is currently in the process of designing the new private enterprise development project, this new project is likely to have requests against the Bureau's additive resource once specific activities are identified. The Mission may also make requests against the Bureau's additive resources from the regional Democracy and Governance Facility, once the Mission has concluded the negotiation with the government and can define specifically possible assistance from the regional facility.

G. New Activity Descriptions

Presently, three new starts for FY 1995 have been approved by USAID/W. One is in the area of population and health. The new

project (Assistance to the Population and Health Sector in Kenya) is intended to consolidate most of its current portfolio in family planning and HIV/AIDS into an integrated program of support. The second new start is in the economic growth area. The new activity will emphasize microenterprise development as a means for employment generation. The third new start will be a second phase of the PVO Co-financing project. The project is intended to strengthen PVOs in their outreach capacity and broaden local participation. Given the current level of resources, Mission has not planned any new activities in FY 1996.

III. OPERATING EXPENSE (OE) BUDGET

OPERATING EXPENSE NARRATIVE

OVERVIEW

As part of the FY 1994 OE budget, the office move has been budgeted at a cost of \$859.0 thousand. The move will take place in early FY 1995 to a new office building that will house both the Kenya Mission and the REDSO Offices. These move costs relate to the interior construction, building wiring for phone and data systems, legal fees, move management/space planning and interior carpet. All move costs have been budgeted and obligated from the FY 1994 budget with the exception of \$80,000 which is included in the FY 1995 budget for the restoration of the old building once it is vacated. The move costs in the FY 1994 budget have been budgeted under the following three U-codes:

U-302 \$ 26,812 U-503 739,488 U-521 92,700 Total \$ 859,000

The overall USAID/K Mission operating expense budget increases from FY 1994 to FY 95 as well as from FY 1995 to FY 1996 are generally attributable to an FSN wage increase of 15% for both FY 1995 and FY 1996, FSN wage increases made retroactive to April 17, 1994, the decrease in the local currency exchange rate during FY 1994 from 65 to 50 schillings to the dollar and planned procurement of NXP in both FY 1995 and FY 1996. In FY 1996, there is also a requirement to budget for 9 of the 15 USAID/K Mission employees who are scheduled for home leave and rotation. Because approximately 80% of the Mission's OE budget costs are in local currency, the budget is particularly sensitive to exchange rate changes. The majority of local currency costs are for FSN salaries, residential rents, security guard services and general recurring residential and office maintenance and operational costs. As of the end of FY 1994, the total available Mission trust funds of \$152,183 will be exhausted. During FY 1994 the trust funds were used to help offset the increased salary costs of FSN employees.

The USAID/Kenya budget continues to include the budget and related support costs for all residential leases and related housing costs for both the Mission and REDSO (with the exception of the REDSO Director) as well as all office rental and related costs for maintenance and supplies. The Mission OE budget also funds the joint housing pool which is utilized by all USDH and U.S. and TCN PSC employees.

In addition to USAID/Kenya's OE budget including the cost of residential leases for all REDSO and PSC employees as mentioned above, the Mission is providing support services to the RIG/A/I

Offices, as well as to both the Sudan and Somalia Missions in exile located in Nairobi. The Mission is also providing support services to the Disaster Assistance Relief Team for Rwanda (DART). The Mission GSO provides support for services that include motor pool, residential maintenance, C&R and personnel functions. The Mission Controller's Office provides support to all of these organizations in the processing of vouchers and general financial assistance. In the coming months, the Mission plans to develop a mechanism to allocate the appropriate amount of OE support costs to each of these organizations.

For the two fiscal years prior to FY 1994, there has been minimal procurement of NXP other than automated computer equipment during FY 1993. Beginning in FY 1995 and through FY 1996, the Mission is planning to begin replacement of the older motor pool vehicles, residential furniture and office furniture. The procurement is part of a NXP replacement cycle to upgrade the aging office and residential furniture and certain vehicles that are well beyond their normal replacement period. The Mission is also planning to procure a bus in FY 1995 to transport Mission FSN's from a central point in the city to the new suburban office building at the beginning and at the end of each work day.

The USAID/K Mission has been authorized a level of 15 USDH positions for the period FY 1994 through FY 1996. This number of USDH personnel is considered the minimal number of people to operate the Mission to achieve the established program objectives. The workload remains consistent with previous years (FY 1990 through FY 1994) during which staffing had been significantly reduced down to the current level of 15 USDH. It should be noted that 3 of the 15 FTE positions are attributable to support activities for the REDSO, RIGs, Missions in exile and DART -- making the actual bilateral mission level 12.

The project portfolio pipeline is estimated to be \$30.0 million as of the end of FY 1994 with a portfolio of 19 active projects and 8 projects in the process of being terminated. The Missions OYB level also remains unchanged at \$18.2 million during the period FY 1994 through FY 1996.

NARRATIVE EXPLANATION OF CHANGES TABLE VIII(a)

U-100 - U.S. Direct Hire

An increase of \$256.6 thousand from FY 1995 to FY 1996 is due to 9 USDH going on home leave and rotation compared with 2 USDH employees in FY 1995.

U-200 - FN Direct Hire

The reduced amounts of \$149.0 thousand in FY 1995 and \$144.6 thousand in FY 1996 from the FY 1994 level is the result of 15 FSN Direct hire being converted to FSN PSC. The budget for FY 1995 and FY 1996 are for just two Cashiers in the Controller's Office who are the only remaining FSN Direct hires.

U-300 - Contract Personnel

An increase of \$729.9 thousand from FY 1994 to FY 1995 is primarily due to 15 FSN Direct Hire being converted to PSC employees as discussed above. The increase is also the result of the dollar exchange rate for local currency decreasing from 64.90, the average exchange rate in FY 1994, to a rate of 50.00 schillings to the dollar. In addition, an FSN pay increase was made retroactive to April 17, 1994 that resulted in an approximate 30% salary increase for certain FSN employees. For each fiscal year, there is also an FSN projected pay increase of 15%. In addition, there are five FSN's added in FY 1995, an inventory clerk and four warehouse personnel. In FY 1996, one additional FSN is budgeted for the GSO warehouse.

U-400 - Housing

An increase of \$319.1 thousand in FY 1995 is the result of a decrease in the local currency exchange rate as well as renewal of leases at an increased cost. In FY 1994 security guards are budgeted for only four months because of the need to comply with forward funding guidelines. In both fiscal years 1995 and 1996, budgeting is for the full fiscal year for security guards with forward funding for the follow-on fiscal year for just three months. There is also a 15% security guard salary increase budgeted for FY 1995 and FY 1996.

U-500 - Office Operations

Included as part of the FY 1994 cost for office operations is the office building move budgeted under U-503 and U-502 at \$832.1 thousand. Excluding these costs in FY 1994, there is an increase of \$230.5 thousand in FY 1995 and an increase of \$53.8 thousand in FY 1996. The large increase in FY 1995 is in part the result of

\$80,000 being budgeted for the restoration of the old office building once it is vacated. The remaining amount of increases for both fiscal year is the result of inflation and a decrease in the local currency exchange rate.

U-600 - NXP Procurement

An increase of \$356.7 thousand from FY 1994 to FY 1995 NXP procurement is the result of Mission beginning to replace old vehicles (4), as well as residential furniture and office furniture and equipment. The Mission is also budgeting for a bus to transport employees to the new office building from a central point in the city at the beginning and end of each workday. In FY 1996, NXP procurement continues at a reduced level from FY 1995, a reduction of \$254,6 thousand, as part cf a the replacement cycle for procurement of 2 additional vehicles, residential furniture and office furniture and equipment.

TABLE VIII (a)
OPERATING EXPENSE BUDGET REQUEST
BPC FOEA 94 21 615 U000
Mission USAID/KENYA

	TIME	· FY19	ESTIMATI	Ē		FY 199	5 REQUE	ST	~~~~ <u>~</u>]]		96 REQUE	ST 	
EXPENSE CATEGORY	FUNC CODE	OE	TF	TOTAL	UNITS	OE	TF	ATCT	UNITS	OE	TF	TOTAL	UNITS
					jj				[
J S DIRECT HIRE Other Salary	U105	0.0		0.0	11			00	11	00		0.0	
Education Allowances	U106	133,000 0		133,000 0	120	166,9500		1 36,950 0	15 O j	171,300 0		171,300.0	15
Cost of Living Allow	U108	0.0		0.0	ij			0.0	2011			0.0	
Other Benefits Post Assign Travel	U110 U111	11,700 0 24,400 0		11,700 0 24,400 0	40	10,300 0 13,135 0		10 300 0 13,136 0	30 1 20 1			15,200.0 42,692.0	
Post Assign Freight	U112	145,000 0		145,000 0	6C	55,600 0		55,600 0	201			245,400.0	
Home Leave Travel	U113	66,000 0		66,000 0		33,550 0		33,550 0	11 0			77,850.0	
Home Leave Freight	U114	72,000 0		72,000 0		9,600 0 5.000 0		9,600 0 5,000,0	80 [10 [31,800 0 5,000.0	
Education Travel	U115 U116	10,700 0 35,000 0		10,700 0 35,000 0		5,000 0 66,000 0		56,000.0	30 0			27,500.0	
Other Travel	U117	47,500.0		47,500 0		30,000 0		30,000 0	20			30,000.0	
Subtotal	U100	545,300 0	0.0	545,300 0	į:	390,1360	0.0	390,136 0	 	646,742 0	0 0	646,742.0	
F N DIRECT HIRE									! ! !				
F N Basic Pay	U201	150,600 0		150,600 0	170	28,390 0		25,390 0	20			32,648 5	
Overtime/Holiday Pay	U202	3,641 0		3,641 0	!	9000		9000	50	9600 00		960 0 0.0	
Other Code 11 - FN Other Code 12 - FN	U203 U204	1,965 0 23,062 0		1,965 0 23,062 0	1	1,000 0		1,000 0	20			1,100.0	
Benefits - Former FN	U205	20,002 0		0.0	i	0.0		0.0	i			0.0	
Accrued Separation Liability	U206			0 0	Ì	00		0.0	j.			0.0	
Subtotal	U200	179,268 0	0.0	179,268 0		[30,290 0	00	30,290 0	1	34,708 5	0 0	34,708.5	i
CONTRACT PERSONNEL					i	! }			i				
US PSC - S&B	U305	282,682.0		282,682 0	85	272,000.0		172,000 0	8.5	254,000 0		254,000 0	
Other U.S. PSC Costs	U303	0.0		0.0	!			0.0		0 500 000 0		0.0	
FN PSC - S&B Other FN PSC Costs	U304 U305	1,323,195 0 6,073 0	152,183 0	1,475,378 0 6,073.0	1630 300	2,214,000 0 8,000 0		2,214,000 0 8,000.0	1830 30 0			2,560,000 0 9,000.0	
Marpower Contracts	U305	0,0/3 0		0,073.0	300 1	1 8,000 0		0,000.0	3001	9,000 0		9,000.0	
Accrued Separation Liability	U307	0.0		0 0	i	Ì		0.0	į			0.0	
Subtotal	U300	1,611,950,0	152,183.0	1,764,1330	ļ	2,494,0000	0 0	2,494,0000		2,823,0000	00	2,823,0000	
HOUSING					1	 			i	i			
Residential Rent	U401	400 000 0		400,000 0	443	493,000 0		4 93,000 0	45 0	566,9500		566,950.0	
Residential Utilities	U402	105,000 0		105,000 0		115,500 0		15,500 0	ļ			127,050.0	
Maint/Repars	U403	100,000 0		100,000 0		51,000 0		51,000.0 0.0	[120,000 0		120,000.0	
Living Quarters Allow Security Guards	U404 U407	0 0 108,649 0		0 0 108,649 0		1 373,000 0		: 73,000 0	1330	 429,0000		429,000.0	
Official Res Exp	U408	0.0		0.0		1 3,3,000		0.0				0.0	
Representation Allow	U409	1,800 0		1,800 0		2,000 0		2,000 0	j			2,000.0	
Subtotal	U400	715,449 0	0 0	715,4490	!	1,034,5000	0 0	1,(34,500 0	!	1,245,0000	00	1,245,000.0	1
OFFICE OPERATIONS					j	1]				
Office Rent	U501	325,430 0		325,430 0				: 26,104 0	į			379,653.0	
Office Utilities	U502	33,000 0		33,000.0				36,300 0	į			39,930.0	
Building Maint/Repair	U503	764,488 0		764,488.0		95,000 0 50,000 0		95,000.0 50,000.0	!			16,500.0 55,000.0	
Equip Maint/Repair Communications	U508 U509	67,000.0 63,100.0		67,000 0 63,100 0		69,410.0		69,410 0		76,351.0		76,351.0	
Security Guards	U510	27,000.0		27,000 0		93,000 0		93,000.0				107,000.0	
Printing	U511	2,300,0		2,300.0		1,600,0		1,600.0	!	2,000 0		2,000.0	
Site Visits - Mission	U513	19,000.0		19,000.0				28,744.0	68 0			31,618.4	
Site Visits - AID/W Information Meetings	U514 U515	42,000.0 13,000.0		42,000 0 13,000 0		21,070.0 16,052.0		21,070.0 16,052.0	40] 70]			25,000.0 17,657.0	
Training Travel	U516	17,392.0		17,392		45,000.0		45,000.0	100			45,000.0	
Conference Travel	U517	22,800.0		22,800.0				41,116.0	29 0			45,228.0	
Other Operational Tvl	U518	7,220.0		7,220,0		7,982.0		7,982.0	2.0			8,780.0	
Supplies FAAS	U519 U520	245,250.0 0.0		246,250.0 0.0		280,875.0		280,875.0 0 0	ł	0.000,000		309,000.0	
Consultant Contracts	U521	117,700.0		117,700 0		19,500.0		19,500 0	i	22,000 0		22,000.0	
Mgmt/Prof Svcs Cont	U522	0.0		0.0				0.0	i	,		0.0)
Spec, Studies/Analyses	U523	0.0		0.0		Į.		0.0	!	!		0.0	
ADP H/W Lease/Maint	U525	0.0		0.0		21,400.0		21,400.0 0.0				24,200.0 0.0	
ADP S/W Lease/Maint Trans/Freight - U500	U526 U598	0.0 14,306.0		14,306.0	•	00		0.0				0.0	
Otner Contract Svcs	U599	87,800.0		87,800.0		115,000.0		115,000.0	į	117,000.0		117,000.0	כ
Subtotal	U500	1,869,7860	0.0	1,869,786.0		1,268,153.0	0,0	1,268,153.0	!	1,321,917.4	0.0	1,321,917.4	•
NXP PROCUREMENT.						1			1	i			
Vehicles	U601	0 0		٥٥		239,900.0		239,900.0				54,700.0	
Residential Furniture	U602	0.0		0.0		100,000.0		100,000.0		70,000 0		70,000.0	
Residential Equipment	U603	1,378.0		1,378.0		5,620.0		5,620.0 32,000.0		6,182.0		6,182.0 20,000.0	
Office Furniture Office Equipment	U604 U605	61,000 0 0.0		61,000.0	•	32,000.0 53,500.0		53,500.0		35,000.0		35,000.0	
Other Equipment	U606	0.0		0.0		9,000.0		9,000.0		9,000.0		9,000.0	
ADP H/W Purchases	U607	0.0		0.0		9,200.0		9,200.0		9,300 0		9,300.0	
ADP S/W Purchases	U608	39,135 0		39,135.0		9,600.0		9,600.0 0.0		J I 0.0		0.0	
Tram/Freight - U600 Subtotal	U698 U600	564 0 102,077. 0	0.0	564.0 102,077.0		0 0 458,820 0	0,0			204,182.0	0.0		
		(55,61110		-				•	j	1			
636(c) REQUIREMENTS	U 90 0	0.0		0,0	,			0.0	j			0.0	
TOTAL OE COSTS		5,023,8300	152,183.0	5,176,0130)	5,675,899.0	0.0	5,675,899 0] 1	6,275,549.9	0.0	6,275,549.	•
Less "OE" FAAS		0.0		0.0					į	0.0		0.0	0
TOTAL OF BUDGET REQUES	T U000	5,023,830.0)	5,675,899.0		5,675,899.0 =======		6,275,5499		6,275,549.	
SPECIAL INFORMATION.													
Program funded Accrued Sep	paration Liab	oility		0.0				0.0				0.0	
Local Currency Usage - %	1-at-			75.0				72.0				73.4	
Exchange Rate used in Calcu Trust Fund End-of-Year Ba				50.0 0.0				50,0 0.0				50.0 0.0	

AUTOMATION REQUIREMENTS NARRATIVE TABLE VIII(c)

OVERVIEW

The follow-on background material is provided to clarify and substantiate the FY 1994 through FY 1996 USAID/K Mission request for automation requirements as is contained in Table VIII(c). As per the instruction contained in the FY 1996 Budget Planning Document Package, the core ISP requirements have not been incorporated into the USAID/K O.E. budget. It is estimated, however, that the automated needs detailed under part one of the Table VIII(c) will total approximately \$83,000 in FY 1995 and approximately \$149,300 in FY 1996. All "other ISP requirements" and "non-ISP requirements" contained in the Table VIII(c) have been costed out and made part of the Mission O.E. budget under the respective U-codes. The following is an explanation of the USAID/K Mission automated needs in support and justification for additional procurement of automated hardware and software by the respective O.E. budgeted U-codes:

U-304 - FSN PSC Costs (For Automation Support)

It will be necessary to bring the staff of the Missions all FSN Data Management Branch back up to nine. Although we experimented in FY 1994 with letting an FSN 9 operator position go vacant, the Mission's computer staff is falling behind in the task of reporting hardware inventories to IRM. Operational demands by the USAID/K Mission, REDSO and RIG and other offices is so heavy for an ever diversifying range of hardware and software, that reporting of inventories and management of inventories has had to take second priority. This aspect of accountability must be improved, and the Mission proposes to do so by adding an FSN 5 clerk position, charged mostly with tracking and reporting on our vast ADP equipment and software stocks. This position will have additional duties for assisting in disposal actions and installing new hardware and software as it comes on line. Additional personnel support is also required to assist neighboring Missions like Sudan, Uganda, and Tanzania.

U-525 - ADP Hardware Leasing/Maintenance

uninterruptible power supplies are maintained under contract with a licensed vendor representative. The Mission is performing maintenance of servers, UNIX, tape drives, concentrators and printers in-house for the most part using an FSN electronic technician. In exceptional circumstances, outside assistance and spare parts for repair were sought from the outside as well as those repairs that go beyond the capability of in-house staff. Past experience has shown that computer wiring needs are constantly evolving, and there must be plans for wiring changes necessary to

accommodate changing office needs.

U-526 - ADP Software Leasing/Maintenance

It is advisable to keep retainer licensed software programmers for the more complex programs the Mission operates such as IQ Software, Acu Cobo and Oracle. The Mission has already converted the payroll system to Oracle, and have relied on the local Oracle representative on a pro bono basis for ideas on how to debug one problem encountered that there was difficulty in solving. This need will become more critical as the Mission migrates toward Oracle.

U-607 - ADP Hardware Purchases

The Missions six servers include two that are already over three years old. Nairobi moves a lot of data with these servers, and we have experienced one hardware failure on an old serve recently that does not bode well for the future. Heavy server demand, expecially from the REDSO, is causing us to plan bringing a seventh server on line here. The Mission will use the standby server for this requirement. Thus, it is believed FY 95 will be time to begin a phased replacement of servers, by retiring the two oldest ones, and putting them into standby status.

Likewise, the Mission's printer fleet is aging. In many places, the HP II printer do not have some of the graphics capacity that is needed by users.

This is a category one data management post, with both RFMC and USAID/Kenya Controller located here and supported out of the Mission O.E. budget. UNIX was migrated to early and the Mission was shipped the Sparc 2 servers with 96 mb of memory. The need for greater speed and storage capacity is anticipated by FY 96, and thus it is planned the purchase of three Sparc 10 units that year. There is a need for 128 mb of memory and 2.5 gb disk space on each Sparc 10.

It is also anticipated the need for new air conditioning equipment for the computer room, a document scanner, two modems to facilitate communication with our warehouse, and encrypting equipment recommended by the IRM information security team to maintain the integrity of data lines which run outside the USAID office space to RIG and to the warehouse.

U-608 ADP Software Purchases

In order to split the REDSO users on to another server, there will be a need for additional server versions of Lotus, Word Perfect, and Banyan Vines.

Demand for statistical and graphics packages from the technical

offices of USAID and REDSO is vociferous. There are economists and analysts in the Mission who strongly urge the purchase of TSP and SPSS statistical packages to support them in their work.

Windows software that IRM purchased has not been implemented because there are not an adequate number of licenses. REDSO staff in particular find the non-windows environment to be limiting, as they frequently visit client Missions who are operating windows. If the move to windows cannot be made in FY 94, a \$15,000 cost to purchase should be made in FY 95.

Certain software are upgraded from time to time, and the Mission is compelled to purchase an upgrade license (e.g. IQ software used by UNIX/Macs, Lotus, Oracle). It is prudent to plan for these upgrades, as they have been inevitable in the past. The DOS version on all servers is old, and the upgrading has been deferred in the past, but this eventually should be done.

TABLE VIII(c)
AUTOMATION REQUIREMENTS
BPC: FOEA-94-21-615-U000
MISSION/OFRCE/BUREAU: USAID/KENYA

UNIT INFORMATION	A	lay 31,	1994	FY 199	M ESTIMAT E	FY 19	95 REQUEST	FY	1996 RE	QUEST
CATEGORY	OE/TF	PG	TOTAL	C E/TF P	PG TOTAL	OE/TF	PG TOTAL	OE/TF	PG	TOTAL
NUMBER OF EMPLOYEES (office staff in the mission); with PCs without PCs	209	32	11	209 11	32 241 11	215 5	32 247 5	220	32	252 0
TOTAL NUMBER OF EMPLOYEES	220	32	252	220	32 252	220	32 252	220	32	252

											994 ESTI				QUEST			QUEST
UNIT INFORMATION		ENTLY						N ORD								INCREA		
CATEGORY	OE/TF	PG T	OTAL	OE/TF	PG	TOTAL	OE/TF	PG	TOTAL	CE/TF	PG 1	OTAL	OE/TF	PG	TOTAL	OE/TF	PG	TOTAL
ISP REQUIREMENTS:	1												İ			Į.		
PCs(excluding LAN servers):	1						1									l		
286	l a	4	12	26		26	1		0	34	4	38	-3a		-38	1		0
356	170	6	176			-0	1		Õ	170	6	176	""		ñ	l		ō
485	71	4	75	22		22	[•	1	93	5	98	ļ		ő	Į.		ŏ
Subtotal Number of PCs	249	14	263	48	0	48	0	i	i	297	15	312	-38	C		0	0	ŏ
LAN Servers:]																	
356	1		اه			0			٥	ه ا	0	0			0			0
486	5		5	1		1			ŏ		ŏ	6	2		2	2		ž
Subtotal Number of LAN Servers	5	0	5	i	0	i	0	0	_	6	ō	6	2	(2	0	2
UNIX-	İ																	
Sparc 2	2		2	1 1		1	l		0	3	0	3			0			0
amt of RAM 96MB	*		-	'		'	l			, ,	·	٠			·	1		
amtoldisk 17GB	1						ĺ			l			į .			ĺ		
Sparc 10/40	1		اه ما	ŀ		0	\		0	0	0	n	1		0	3		3
amt of RAM 128MB	1		۳			٠			•	1 "	•	•	1		·	1		•
amt of disk 25GB	ı									Ì			l					
Subtolal Number of UNIXS	2	0	2	1	0	1	0	0		3	0	3	1 0		0	3	٥	3
COLUMN TON OF CHARA	-	•		•				•	•	"	•	-	"	•		"	•	•
PRINTERs:							1			1						l		
HP II	6	2	8			0	1		0	6	2	8	-6	-2	2 -8	i		0
HP III	30		30	1		1	2		2	33	0	33	-15		-:5	-18		-18
HP IV	7		7	8		Ġ	_		ō	13	ō	13		2				18
Subtotal Number of Printers	43	2	45	7	0	7	4	0) 2	52	2	54	0	Ċ		0	0	0
Windows:	1												İ					
# of server copies	l		0	1		٥			٥	ه ا	0	٥	6		6	1		0
# of licenses	ŀ		ŏ	77		77			ä		ō	77			100]		ō
Subtotal Number of Windows	0	0	Õ	77	0	77	0	0	0		ō	77	106	(0	0
Lotus 1-2-5 for Windows:	1									1								
# of server copies	l		اہ	5		5	1		a	5	Q	5	1		1	l		٥
# of licenses	1		ő	60		60			ŏ	-	ŏ	60			ò	1		ă
Subtotal Number of Lotus	0	0	ŏ	65	0	65		0			ŏ	65		() 1	٥	0	Ŏ
WordPerfect for Windows:	1																	
# of server copies	l		0	5		5			0	5	0	5	1		1	1		٥
# of licenses	1		Ö	100		100	Į.		ō		ō	100			ò	1		ā
Subtotal Number of WordPerfect	١٠	٥	o o	105	0	105		c	-		ō	105			3 1	1 0	0	ō

PURCHASES	FY	1554	ESTIMATE	FY	1995 F	IEQUEST	FY	100 6 1	EUES
IN DOLLARS (\$000.0)	OE/TF	PG	TOTAL	OE/TF	PG	TOTAL	OE/TF	PG	TOTAL
OTHER ISP REQUIREMENTS (List tiems in 6):									
1 Air conditioner (Split Unit)			0.0			8.0	İ		0.9
2 Moderns QTY 2			0,0			1.2			0.
3 UPS QTY 1			0.0			00			9
4			0.0			0.0			0
5			0.0	1		0.0			C.
TOTAL ISP REQUIREMENTS	0.0	0	0 00	92	0.	0 92	93	0.0	0 9.:

PURCHASES	FY	1994 ES	TIMAT (FY 1	995 RE	QUEST	FY	1986 RE	QUEST
IN DOLLAR® (\$000.0)	OE/TF	PG 1	TOTAL	OE/TF	PG.	TOTAL	OE/IF	PG	TOTAL
NON-ISP REQUIREMENTS (List Items in \$):									
1 Scarrier OTY3			00	33		3.3			0.0
2. Harverd Graphics 3.0 QTY 15			00	63		6,3	1		0,0
3. Statiscal Pacinge 2 copies (SPSS & TSP)	3,5		35			0.0	Į.		0.0
4 Software Licenses & Maintenance (IQ, AcuCobol, PC/TCP, Crid Data LAN Encryting etc.)	3,3		3.3	4.1		4.1	5.7		5,7
5 UPS Maintenance and LAN Wiring & Maintenance	28 3		28 3	95		9,5	10.0		10.0
6. Oracle Maintenance	40		40	78		78	8.5		8.5
1 7			00			0.0			0.0
] 8			0.0			0.0			0,0
TOTAL NON-ISP REQUIREMENTS	39.1	00	39 1	31 0	0.0	31 0	24.2	0,0	24.2
(Must be equal to U524 + U525 + U607 + U608 on Table VII (a) and (g)									

^{*}Including equipment on order by M/IRM as a part of the M/IRM and of FY 93 buy

NAMING CONVENTION: 98AR2815,WK1

CONSULTING SERVICES NARRATIVE TABLE VIII(d)

In FY 95, the Mission would like an impartial review of management systems by an outside consultant to check upon the strengths and weaknesses of internal controls in the General Service Office. A total of \$7,500 has been budgeted for this management study. There is also budgeted a consultant in the amount of \$2,000 to provide professional support services on customs and shipping matters.

The Oracle relational data base program is in use in Nairobi with the recent commissioning of an Oracle-based payroll system. As the migration to Oracle progresses there is anticipated a need for outside consultants to convert existing Mission developed packages purchase order (participant training, tracking, receivable) into that format. The Mission may also need Oracle consultants to assist in converting the Mission payroll system from the Oracle Banyan Vines version the Mission is currently using to the Oracle UNIX version which IRM purchased as the intended operating system for MACS on Oracle. For conversions to Oracle there is budgeted \$10,000 for professional support services.

In FY 96, there will be a large turn-over of staff. It is anticipated that there will be a need for short-term consultant contracts for temporary staffing to bridge the gap during peak transfer season. A total of \$20,000 has been budgeted for management support staff to bridge anticipated staff vacancies. In addition, the Mission wishes to retain the consultant on customs and shipping matters through FY 1996 at a budgeted cost of \$2,000.

In FY 94, technical services are contracted with outside consultants related to the management of the move to the new office building and space planning services at a cost of \$90,700. There is also a requirement for software support services to modify the Mission's automated payroll system that has been budgeted under professional support services at a cost of \$10,000. In addition, there is budgeted \$15,000 for a consultant to perform a management risk assessment in the Mission Controller's Office as well as completion of the Missions's annual internal control assessment.

TABLE VIII (d)
CONSULTING SERVICES
BPC FOEA-94-21-615-U000
MISSION/BUREAU/OFFICE USAID/KENYA

	F	Y 1994 ESTIMATE		11	FY 1995 REQUE:	ा	FY 1996 REQUEST			
EXPENSE CATEGORY	OE	SUB- TF TOTAL	PG TOTAL	OE	SUB- TF TOTAL	PG TOTAL	CE	SUB- TF TOTAL	PG TOTAL	
Management and Professional Support Services	25,000 0	25,000.0	25,000 0	 10,000.0	10,000.0	10,000.0	22,000.0	22,000.0	22,000.0	
Studies, Analysis and Evaluations		0.0	0.0	9,500.0	9,500.0	9,500.0		0.0	0.0	
Engineering and Techinical Services:	92.700.0	92,700.0	92,700.0		0.0	00		0.0	0.0	
Total Consulting Services	117,7000	0 0 117,700 0	0 0 117,700 0	19,500.0	0,019,500,0	0.0 19,500.0	22 000.0	0.0 22,000.0	0.0 22,000.0	

NAMING CONVENTION: 96CS2615.WK1

CONTROLLER BUDGET NARRATIVE TABLE VIII(e)

OVERVIEW

In addition to budgeting for the two USDH personnel assigned to the USAID/K Mission Controller's Office, the Controller operating expense budget includes the budgeted costs related to the four USDH personnel assigned to the REDSO Controller's Office. These budgeted costs for the REDSO Controller's Office include the cost of residential leases, utilities and security guard services. It also includes the apportioned office operations costs under U-500 excluding the REDSO Controller staff operational travel costs. The total of these budgeted costs for the REDSO Controller's Office is \$108,008 in FY 1994, \$142,042 in FY 1995 and \$157,515 in FY 1996.

The USDH personnel staffing remains constant for FY 1994 through FY 1996 for both the USAID/K Mission (2) and the REDSO Controller's Office (4). The USAID/K Mission FSN staffing is at 21 positions in FY 94 to be increased to 22 positions beginning in FY 95 with the filling of a vacant project accounting position. The one USAID/K Controller U.S. PSC position will be converted to an existing FSN position midway through FY 96.

The total Controller budget requirement for FY 95 decreased by \$25.6 thousand from the FY 94 estimate. This is due to there being no USDH personnel movement as far as home leave or reassignment for the two USDH assigned to the USAID/K Mission Controller Office. There is also a reduction of TDY travel by \$17,845 from the FY 1994 budget as well as the elimination of all NXP procurement. These reductions more than offset the increased cost of FSN salaries and residential leases as well as the decrease in the local currency exchange rate.

The FY 96 total budget request level increased by \$118,364 from the FY 1994 estimate. This is primarily due to both USAID/K Mission Controller personnel going on home leave and reassignment. The increased budget request is also due to the overall FSN salary increase, increased cost for residential rent and utilities and security guard services.

TABLE VIII (e)
CONTROLLER BUDGET BREAKOUT
BPC, FOEA-94-21-615-U000
Mission. USAID/KENYA

Mission, USAID/KENYA	-	-FY	94 ESTIMA	ATE		FY 19	95 REQUE	ST		FY 1	996 REQUE	st	
EXPENSE CATEGORY	FUNC - CODE	OE	TF	TOTAL	UNITS	OE	TF	TC TAL	UNITS	OE	TF	TOTAL	UNITS
US DIRECT HIRE					[_ 							
Other Salary	U105			0 0	ì			0.0	ii			0.0	
Education Allowances	U106	27,350 0		27,350 0	1.0	27,350.0		27,350 0 0 0	10	24,700 0		24,700.0	2,0
Cost of Living Allow Other Benefits	U108 U110			0,0 0,0	1			0.0	11 11	1,490.0		0.0 1,400.0	2.0
Post Assign Travel	U111			0.0	i			00	ii	9,852.0		9,852.0	2.0
Post Assign Freight	U112	5,000 0		8,000.0	20			0.0	įį.	56,400 0		56,400.0	2.0
Home Leave Travel	U113	14,038 0		14,038 0	50			00	!!	9,600 0		9,600.0	6.0 6.0
Home Leave Freight Education Travel	U114 U115	6,600 0		6,600.0 0 0				0,0 0 0	!!	4,800.0		4,800.0 0.0	0.0
R& R Travel	U116	3,662 0		3,662.0	20	11,000 0		11,000 0	5 0 j			0.0	
Other Travel	U117	15,090 0		15,090 0	10 [00	į į			0.0	
Subtotal	U100	74,740 0	0 0	74,740 0	Į.		0 0	35,350 0	!!	106,752 0	00	106,752.0	
F N DIRECT HIRE] 			- 11				
F N Basic Pay	U201	70,000 0		70,000 0	40	28,390.0		25,390 0	20	32,650 0		32,650.0	2.0
Overtime/Holiday Pay	U202	1,780 0		1,780 0	40	900.0		9000	20	9600		960.0	2.0
Other Gode 11 - FN	U203	717 0		717 0	20 40	0 0 1,000 0		0.000.0	20	1,100 0		0.0 1,100.0	2.0
Other Code 12 - FN Benefits - Former FN	U204 U205	11,744 0		11,744 0	40]			0.000.0	2011	1,100 0		0,0	2.0
Accrued Separation Liability	U206			00	i			0.0	ii			0.0	
Subtotal	U200	84,241 0	0 0	84,241 0	į	į	0 0	30,290.0	!!	34,710 0	0 0	34,710.0	
CONTRACT DERCONNEL						!							
CONTRACT PERSONNEL U.S. PSC - S&B	U302	35,003 0		35,003.0	10	36,500.0		36,500 0	10	19,000 0		19,000.0	0.5
Other U.S. PSC Costs	U303	05,000		0.0	i	,,-		0.0	ii			0,0	
FN PSC - S&B	U304	311,6540		311,654.0	19 0 j			408,095.0	22 0	469,309.0		469,309.0	
Other FN PSC Costs	U305	1,121.0		1,121 0	!			1,000.0	50	1,000 0		1,000.0	5.0
Manpower Contracts Accrued Separation Liability	U306 U307			00	l i	:		00	11			0,0 0,0	
Subtotal	U300	347,778 0	0.0	347,778 0			0.0	445,595.0	11	489,309 0	0.0	489,309.0	
					i	i			ii			•	
HOUSING					!			(0.054.0	-	72 975 0		70.075.0	6.0
Residential Rent Residential Utilities	U401 U402	54,318 0 6,217 0		54,318.0 6,217.0	60 j	69,251 0 6,839.0		£9,251 0 5,839 0	60	7,522.0		72,975.0 7,522,0	
Maint/Repars	U403	3150		3150	! 	347.0		347 0	ii	381 0		381.0	
Living Quarters Allow	U404	0,00		00	i	i		0.0	ii			0.0	
Security Guards	U407	14,790 0		14,790 0	17.4	50,703 0		£0,703 O	17 4]]	58,305 0		56,325,0	
Official Res Exp	U408			0.0	!	!		00	11			0,0	
Representation Allow Subtotal	U409 U400	75,640 0	0,0	0.0 75,640.0	ļ	ļ.	0.0	0.0 127,140.0	[]	139,183 0	0.0	0,0 139,203,0	
Subjuter	0400	75,640 0	5.0	73,040.0	ł	i	0,0	117,140.0	ii	100,1000	• •	100,200,0	
OFFICE OPERATIONS					j	İ			į į				
Office Rent	U501	69,968 0		69,968 0	!			60,981.0	!!	70,996 0 7,466.0		70,996.0 7,466.0	
Office Utilities Building Maint/Repair	U502 U503	7,095 0 5 375 0		7,095.0 5,375.0	{ }			6,788.0 2,805.0	11	3,086 0		3,086,0	
Equip, Mant/Repair	U508	0.0		0.0	i !	9,350.0		9,350.0	ii	10,285.0		10,285.0	
Communications	U509	1,193.0		1,193.0	i	1,312.3		1,312.3	įį	1,443 5		1,443.5	
Security Guards	U510	5,805 0		5,805,0	52 [17,391 0		17,391.0	45 []	20,009.0		20,009.0	
Printing	U511	4040		0.0	40 !	2500		0,0 250,0	5.0	3000		0.0 300.0	
Site Visits — Mission Site Visits — AID/W	U513 U514	124.0 15,912.0		124.0 15,912.0	4.0 ‡ 2,0 ‡	•		0.0	3.0 [0.0	
Information Meetings	U515	13,312.0		0.0	2,0	ì		0.0	ii			0.0	
Training Travel	U516	2,550.0		2,550.0	10 j	İ		0 0	ii.			0.0	
Conference Travel	U517	3,447.0		3,447.0	!	3,938.0		3,938.0	1.0	4,331.0		4,331.0	
Other Operational Tvl.	U518 U519	1 628 0		0.0	!	!		0,0 1,790,8	} }	 1,969.9		0.0 1,969,9	
Supplies FAAS	U520	1,628.0		1,625.0 0.0	i	1		0.0	ii	1 1,555.5		0,0	
Consultant Contracts	U521	15,000.0		15,000.0	10	i		0.0	ii.	j		0,0	
Mgmt/Prof. Svcs. Cant.	U522			0.0	1	•		0.0	11			0.0	
Spec. Studies/Analyses	U523			0.0	!			0.0	!!			0.0 0.0	
ADP H/W Lease/Maint.	U525			0,0	- !	i i		0.0 0.0	11	l I		0.0	
ADP S/W Lease/Maint. Trans/Freight U500	U526 U598			0.0		i		0.0	ii	i		0.0	1
Other Contract Svcs.	U599			0.0	i			0.0	į į	į į		0.0	
Subtotal	U500	125,097.0	0.0	128,097.0	!		0.0	104,606,1	!!	119,5864	0,0	119,886.4	ļ.
NXP PROCUREMENT					1	1			1	İ			
Vehicles	U601			0.0		i		0.0	i	İ		0.0	
Residential Furniture	U502			0.0	į			0.0	Ü	!		0.0	
Residential Equipment	U503	24 000 0		0.0	- !	!		0.0 0 0				0.0 0.0	
Office Furniture Office Equipment	U604 U605	61,000.0		61,000.0 0.0	·	1		00	l'	1		0.0	
Other Equipment	U606			0.0		i		0,0		į		0.0	
ADP H/W Purchases	U607			0.0		i		0 0		İ		0.0	
ADP S/W Purchases	U608			0.0	į	:		0.0	!!	!		0.0	
Trans/Freight - U500 Subtotal	U698 U600	81 000 n	0.0	61 000 0	. I		0.0	0.0 0.0		l 0.0	0.0	0.0 0.0	
Suprorei	0000	61,000.0	0,0	61,000.0			0.0	5.0		j 5.5	0.0	5.0	•
636(c) REQUIREMENTS	U900	0.0		0.0	į				į				
TOTAL OF 00000		774 400 5		774 400 -	!		0.0	745 084 4	1		0.0	889,850.4	
TOTAL OF COSTS		771,496.0	0.0	771,496 0		0.0	0.0	745,981.1	1	1	0.0	50 9,00 U.4	•
Less "OE" FAAS				0.0		0.0		0,0		•		0.0)
					į	ţ	• •	745.004 -	į		0.0		
TOTAL OF BUDGET REQUES	T U000 0.0	771,496.0	0.0 =======	771,496.0 ======		0.0	0.0 =====	745,981.1 =======	:= 1	[889,840 4 =======	0.0 ======	.089,860 =======	
					_		·						
SPECIAL INFORMATION.												ar /	
Local Currency Usage % Exchange Rate used in Calcu	istings			75.0 50.0				89,0 50,0				85.0 50.0	
Trust Fund End-of-Year Ba					_				_				
USDH FTE				6.0	_			6.0				6.0)

FY 1996 BUDGET PLANNING DOCUMENT

TABLE I : APPROPRIATION SUMMARY (\$000)

ACCOUNT	FY 1993 ACTUAL	FY 1994 ESTIMATE	FY 1995 CP	FY 1995 PLANNED	FY 1996 REQUEST
SUSTAINABLE DEVELOPMENT			18,200	18,200	18,200
*DEVELOPMENT FUND FOR AFRICA	14,828	18,200			
SUSTAINABLE DEVELOPMENT THEMES: BROAD BASED ECON GRWTH GLOBAL ENVIRONMENT POPULATION GROWTH DEMOCRATIC PARTICIPATION		7,222 3,156 6,772 1,050		10,827 2,054 4,409 910	9,428 3,138 4,724 910
PL 480 TITLE II		6,049		7,090	5,524
OPERATING EXPENSES (U.S. \$)	4,210	5,024	5,024	5,676	6,276
TRUST FUNDS (U.S. \$)	309	152			

TABLE III: Strategic Objectives by Project (U. S. Dollars Thousands)

STRATEGIC OBJECTIVE NUMBER AND TITLE PROJECT NUMBER AND TITLE	FY1994 ESTIM.	FY1995 PLAN	FY1996 PROP.
01 Reduce Fertility Nationwide & Reduce the Incidence of HIV/AIDS 01 615-0232 SS FAMILY PLANNING SERVICES & SUPPORT 01 615-0236 SS PVO CO-FINANCING (30 %, 0 %, 0 0) 01 615-0245 SS HEALTH CARE FINANCING PROG/NPA/PA 01 615-0251 SS CONTRACEPTIVE SOCIAL MARKET 01 615-0254 SS PRIVATE SECTOR FAMILY PLANNING II 01 615-0254 ST PRIVATE SECTOR FAMILY PLANNING II 01 615-0264 ST ASSISTANCE TO POPULATION & HEALTH SECTOR	5,600 300 770 400 1,500	1,700 4,300	1,700 4,800
01 615-0267 ST PVO CO-FINANCING II (0 %, 30 %, 20 01 615-0510 SS PROGRAM DEVELOPMENT AND SUPPORT (30 %, 30 %, 30 01 615-0510 ST PROGRAM DEVELOPMENT AND SUPPORT (30 %, 30 %	93 (%)	330 90	200 30
01 615-HRDA SS HUMAN RESOURCE DEVELOPMENT ASSISTANCE (30 %, 30 %, 30 01 615-HRDA ST HUMAN RESOURCE DEVELOPMENT ASSISTANCE (30 %, 30 %, 30 01 936-5972 SS AIDS TECHNICAL SUPPORT OI 936-5972 ST AIDS TECHNICAL SUPPORT		90 1,400	90
. O. O1 SUB-TOTAL BILATERAL PROGRAM	10,183	7,910	6,820
Central/Regional Costs	6,993	7,504	8,693
. 0. 01 TOTAL			15,513
Mission USDH Staff (FTE)	3.7	3.7	3.7
2 Increase agricultural productivity and farm incomes. 02 615-0229 SS NATIONAL AGRICULTURE RESEARCH 02 615-0229 ST NATIONAL AGRICULTURE RESEARCH 02 615-0236 SS PVO CO-FINANCING (40 %, 0 %, 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2,500 0 %) 400 300 1,100	2,500	2,400
02 615-0247 ST CONSERVATION OF BIODIVERSE RES AREAS			1,200
02 615-0250 SS KENYA MARKET DEVELOPMENT PROJECT (PA) 02 615-0250 ST KENYA MARKET DEVELOPMENT PROJECT (PA) 02 615-0267 ST PVO CO-FINANCING II (0 %, 30 %, 30		600 330	400 300
02 615-0250 SS KENYA MARKET DEVELOPMENT PROJECT (PA) 02 615-0250 ST KENYA MARKET DEVELOPMENT PROJECT (PA)	0 %) 0 %) 93 0 %) 80		
02 615-0250 SS KENYA MARKET DEVELOPMENT PROJECT (PA) 02 615-0250 ST KENYA MARKET DEVELOPMENT PROJECT (PA) 02 615-0267 ST PVO CO-FINANCING II (0 %, 30 %, 30 02 615-0510 SS PROGRAM DEVELOPMENT AND SUPPORT (30 %, 30 %, 30 02 615-0510 ST PROGRAM DEVELOPMENT AND SUPPORT (30 %, 30 %, 30 02 615-HRDA SS HUMAN RESOURCE DEVELOPMENT ASSISTANCE (20 %, 20 %, 20 02 615-HRDA ST HUMAN RESOURCE DEVELOPMENT ASSISTANCE (20 %, 20 %, 20	0 %) 0 %) 93 0 %) 80	330 90	300 30
02 615-0250 SS KENYA MARKET DEVELOPMENT PROJECT (PA) 02 615-0250 ST KENYA MARKET DEVELOPMENT PROJECT (PA) 02 615-0267 ST PVO CO-FINANCING II (0 %, 30 %, 30 02 615-0510 SS PROGRAM DEVELOPMENT AND SUPPORT (30 %, 30 %, 30 02 615-0510 ST PROGRAM DEVELOPMENT AND SUPPORT (30 %, 30 %, 30 02 615-HRDA SS HUMAN RESOURCE DEVELOPMENT ASSISTANCE (20 %, 20 %, 20 02 615-HRDA ST HUMAN RESOURCE DEVELOPMENT ASSISTANCE (20 %, 20 %, 20	93 93 93 94) 95 97) 98)	90 60	300 30 60
02 615-0250 SS KENYA MARKET DEVELOPMENT PROJECT (PA) 02 615-0250 ST KENYA MARKET DEVELOPMENT PROJECT (PA) 02 615-0267 ST PVO CO-FINANCING II (0 %, 30 %, 30 %, 30 02 615-0510 SS PROGRAM DEVELOPMENT AND SUPPORT (30 %, 30 %, 30 02 615-0510 ST PROGRAM DEVELOPMENT AND SUPPORT (30 %, 30 %, 30 %, 30 02 615-HRDA SS HUMAN RESOURCE DEVELOPMENT ASSISTANCE (20 %, 20 %, 20 02 615-HRDA ST HUMAN RESOURCE DEVELOPMENT ASSISTANCE (20 %, 20 %, 20 %, 20 %) 03 04 SUB-TOTAL BILATERAL PROGRAM	93 93 93 94) 95 97) 98)	90 60	300 30 60

03 Increase private enterprise employment.

TABLE III: Strategic Objectives by Project (U. S. Dollars Thousands)

STRATEGIC OBJECTIVE NUMBER AND TITLE PROJECT NUMBER AND TITLE	FY1994 ESTIM.	FY1995 PLAN	FY1996 PROP.
03 615-0236 SS PVO CO-FINANCING (30 %, 0 %, 0 %) 03 615-0238 SS PRIVATE ENTERPRISE DEVELOPMENT 03 615-0249 ST KENYA EXPORT DEVELOPMENT SUPPORT (PA) 03 615-0263 ST PRIVATE ENTERPRISE DEVELOPMENT II 03 615-0267 ST PVO CO-FINANCING II (0 %, 40 %, 50 %) 03 615-0510 SS PROGRAM DEVELOPMENT AND SUPPORT (20 %, 20 %, 20 %) 03 615-0510 ST PROGRAM DEVELOPMENT AND SUPPORT (20 %, 20 %, 20 %) 03 615-HRDA SS HUMAN RESOURCE DEVELOPMENT ASSISTANCE (30 %, 30 %, 30 %)	300 420 62 120	2,200 2,500 440 60	2,500 2,500 500
03 615-HRDA ST HUMAN RESOURCE DEVELOPMENT ASSISTANCE (30 %, 30 %, 30 %)		90	90
S. O. O3 SUB-TOTAL BILATERAL PROGRAM	902	5,290	5,610
Central/Regional Costs			
S. O. O3 TOTAL			5,610
Mission USDH Staff (FTE)	3.3	3.4	3.4
04 Stregthening Democratic Institutions and Promote Good Governance 04 615-0266 SS STRENGTHENING DEMO & GOVERNANCE IN KENYA 04 615-0266 ST STRENGTHENING DEMO & GOVERNANCE IN KENYA 04 615-0510 SS PROGRAM DEVELOPMENT AND SUPPORT (20 %, 20 %, 20 %)	1,500 62	1,300	1,300
04 615-0510 ST PROGRAM DEVELOPMENT AND SUPPORT (20 %, 20 %, 20 %) 04 615-HRDA SS HUMAN RESOURCE DEVELOPMENT ASSISTANCE (20 %, 20 %, 20 %) 04 615-HRDA ST HUMAN RESOURCE DEVELOPMENT ASSISTANCE (20 %, 20 %, 20 %)	80	60 60	20 60
S. O. 04 SUB-TOTAL BILATERAL PROGRAM	1,642	1,420	1,380
Central/Regional Costs			
S. O. 04 TOTAL			1,380
Mission USDH Staff (FTE)	1.5	2.1	2.1
REPORT TOTALS - BILATERAL PROGRAM	18,200	18,200	18,200
Central/Regional Costs			8,693
REPORT TOTALS			26,893
Mission USDH Staff (FTE)	12.0	12.0	12.0

nds: G/POP Central Funds (\$ '000s)

Kenya Activities

		ve	nya Activities		
Cooperating Agency	Document	** F. 3	FY94	FY95	FY96
	-				
AVSC	CA-8041	340	380	420	441
BUCEN	CA 9005	45	50	56	58
CDC-PASA	X-RC-1015	32	36	40	41
CEDPA	CA-1022	703	786	868	912
Deloitte & Touche*	C-1040	40	89	49	52
FHI	CA-0043	212	237	262	275
Futures - RAPID II	C-1047	231	258	285	300
Georgetown Univ/IRH	CA-1029	146	163	180	189
JHPIEGO	CA-7004	206	230	254	267
JHU/PCS	CA-0014	1,011	1,166	1,320	1,386
JSI/FPLM	CA-0046	39	44	48	51
Macro INT/DHS II	Z-8074	454	200	0	0
Macro INT/DHS III	C-2012	7	30	90	689
MSH - FPMD	C-0051	431	482	532	559
Pathfinder	CA-2025	1,522	1,794	2,066	2,365
Pathfinder	CA-5045	151	76	0	0
Pop Council	CA-8059	33	17	0	0
Pop Council	Z-8065	215	261	307	365
INTRAH	Z-9024	14	16	17	18
Univ. of Michigan	CA-0038	251	280	310	325
AIDSCAP	C-0000	400	400	400	400
	Totals	6,483	6,993	7,504	8,693

^{*} PROFIT

FY94/95/96 are Estimates

^{**} Actual

TABLE IV : PROJECT BUDGET DATA(U. S. Dollars Thousands)

SRC IND IN/FIN PACD AUTH PLAN OBLIG. EXPEND. ATIONS ITURES ATIONS ITURES MORTGAGE ATIONS ITURES 615-0229 NATIONAL AGRICULTURE RESEARCH FN G PA 86 96 09/97 8,726 8,726 8,726 8,717 9	PROJECT NO.	OBLIG			CUME	THRU	FY 1994	EST	FY	1995 PLAN	NED	FY 1996	PROP
615-0229 NATIONAL AGRICULTURE RESEARCH FN G PA 86 96 09/97 8,726 8,726 8,726 8,717 9 ST G PA 86 96 09/97 7,450 7,450 2,400 1													EXPEND
FN G PA 86 96 09/97 8,726 8,726 8,726 8,717 9 ST G PA 86 96 09/97 7,450 7,450 2,500 1,300 4,950 2,400 1	SRC IND	IN/FIN PACE	AUIH	PLAN	OBLIG.	EXPENU.	ATIONS	11URES	ATTONS	ITURES	MORTGAGE	ATIONS	ITURES
FN G PA 86 96 09/97 8,726 8,726 8,726 8,717 9 ST G PA 86 96 09/97 7,450 7,450 2,500 1,300 4,950 2,400 1		MATTOMAL	ACRIOU TURE	DECEADOU									
ST G PA 86 96 09/97 7,450 7,450 2,400 1					8 726	8 717		٥					
DP G PA 86 96 09/97 8,726 8,726 8,726 8,717		•			0,720	0,717		3	2.500	1 300	4 950	2 400	1,000
					8.726	8.71 7			2,000	1,000	4,550	2,300	1,000
							2,500	2,000		3,310			1,013
PROJECT TOTAL: 38,726 38,726 28,776 24,935 2,500 2,009 2,500 4,610 4,950 2,400 2	PROJECT	TOTAL:	38,726	38,726	28,776	24,935	2,500	2,009	2,500	4,610	4,950	2,400	2,013
615-0232 FAMILY PLANNING SERVICES & SUPPORT	15-0232	FAMILY PL	ANNING SERV	ICES & SUP	PORT								
						12,861		108		350	4.123		
SS G PA 85 94 08/95 40,758 34,458 28,858 19,560 5,600 7,000 7,000			40,758	34,458		19,560	5,600	7,000		7,000			898
PN G PA 85 94 08/95 17,442 17,442 13,319 12,861 108 350 4,123 SS G PA 85 94 08/95 40,758 34,458 28,858 19,560 5,600 7,000 7,000 PROJECT TOTAL: 58,200 51,900 42,177 32,421 5,600 7,108 0 7,350 4,123 0	PROJECT	TOTAL:	58,200	51,900	42,177	32,421		7,108	0	7.350	4,123	0	898
615-0234 TRNG FOR DEVELOPMENT	15-0234	TRNG FOR	DEVELOPMENT										
DP G PA 87 93 08/95 2,868 2,868 2,868 2,766 102						2,766		102					
DP G PA 87 93 08/95 2,868 2,868 2,868 2,766 102 SS G PA 87 93 08/95 7,632 7,632 7,632 7,288 344 PROJECT TOTAL: 10,500 10,500 10,500 10,054 0 446 0 0 0 0				•	•	7,288							
PROJECT TOTAL: 10,500 10,500 10,500 10,054 0 446 0 0 0 0	PROJECT	TOTAL:	10,500	10,500	10,500	10,054	0	446	0	0	0	0	0
615-0236 PVO CO-FINANCING													
DP G PA 85 94 04/95 1,527 1,527 1,411 1,228 183 116								183					
PN G PA 85 94 04/95 72 72 30 30 42							1 000	1 404		1 105			
SS G PA 85 94 04/95 10,401 6,196 5,149 3,490 1,000 1,464 1,195 47 PROJECT TOTAL: 12,000 7,795 6,590 4,748 1,000 1,647 0 1,195 205 0						3,490	1,000	1,464	0	•		•	0
PROJECT TOTAL: 12,000 7,795 6,590 4,748 1,000 1,647 0 1,195 205 0	PROJECT	IVIAL:	12,000	7,733	0,550	4,/40	1,000	1,04/	U	1,195	203	U	U
615-0238 PRIVATE ENTERPRISE DEVELOPMENT													
DP G PA 87 94 09/95 9,000 8,949 8,949 7,759 1,190		•	•	•			400						
SS G PA 87 94 09/95 16,000 15,717 15,297 10,848 420 3,700 1,169 PROJECT TOTAL: 25,000 24,666 24,246 18,607 420 4,890 0 1,169 0 0								•			•		
PROJECT TOTAL: 25,000 24,666 24,246 18,607 420 4,890 0 1,169 0 0	PROJECT	IDIAL:	25,000	24,666	24,246	18,607	420	4,890	U	1,169	Ü	U	0
615-0239 INSTITUTIONAL DEV FOR AG TRAINING													
DP G PA 86 94 09/95 3,409 3,409 3,339 70				3,409			200			1.00			
SS G PA 86 94 09/95 4,091 4,091 3,791 3,328 300 594 169 PROJECT TOTAL: 7.500 7.500 7,200 6.667 300 664 0 169 0 0								-	0			0	
PROJECT TOTAL: 7,500 7,500 7,200 6,667 300 664 0 169 0 0	PROJECT	IUIAL:	7,500	7,500	7,200	0,00/	300	504	U	169	U	U	0
615-0240 STRUCTURAL ADJUSTMENT PROG GRANT II CIP													
SS G CI 86 93 09/94 14,100 14,100 14,100 11,854 1,000 1,246								1,000		1,246			
ES G CI 86 93 09/94 38,937 38,884 38,884 36,835 PROJECT TOTAL: 53,037 52,984 52,984 48,689 0 1,000 0 1,246 0 0							0	1 000	0	1 040			
PROJECT TOTAL: 53,037 52,984 52,984 48,689 0 1,000 0 1,246 0 0	PROJECT	IUIAL:	55,057	52,904	32,904	40,009	U	1,000	U	1,240	U	U	0
615-0243 FERTILIZER PRICING & MKT REFORM/NPA/PA						0.		20					
DP G NP 89 91 09/94 59 59 59 21 38 SS G NP 89 91 09/94 25,900 25,811 25,811 25,518 293						25 510							
ES G NP 89 91 09/94 23,000 10,000 10,000 10,000								233					
PROJECT TOTAL: 48,959 35,870 35,870 35,539 0 331 0 0 0				- •	•		0	331	0	0	0	0	0
615-0245 HEALTH CARE FINANCING PROG/NPA/PA	15-0245	HEALTH CA	RE EINANCIN	PROG/NPA	/PA								
SS G NP 89 94 08/95 17,000 17,000 16,230 9,163 770 3,500 4,337	SS G NP	89 94 08/95	17,000	17,000	16,230	9,163	770	3,500		4,337			

TABLE IV : PROJECT BUDGET DATA(U. S. Dollars Thousands)

PROJECT NO. OBLIG FUND NPA DATE SRC IND IN/FIN PACD	TOTAL COST AUTH PLAN	CUME THE FY 1993 OBLIG. EX	B KPEND.	OBLIG ATIONS	EXPEND ITURES	OBLIG ATIONS	EXPEND ITURES	NED YR END MORTGAGE	OBLIG ATIONS	FROP EXPEND ITURES
615-0247 CONSERVAT: ST G PA 92 96 09/96		S AREAS						2.950	1.200	900
SS G PA 92 96 09/96	4,050 4,050	2,950 2,950	605 605	1,100 1,100	1,300 1,300	0	1,580 1,580	2,950	1,200	565 1,465
	ORT DEVELOPMENT SUPP	ORT (PA)								
ST G PA 91 96 12/98		0.700			0.400	2,200	387	6,072	2,500	3,500
SS G PA 91 96 12/98 PROJECT TOTAL:		6,728 6,728	1,715	0	2,400 2,400	2,200	2,613 3,000	6,072	2,500	3,500
615-0250 KENYA MARI	KET DEVELOPMENT PROJ	ECT (PA)								
ST G PA 90 96 06/95 SS G PA 90 96 06/95	1,000 5,000 5,250	4,250	2 075	1,000	1,200	600	500 1,175	400	400	500
PROJECT TOTAL:	5,000 6,250	4,250	2,875	1,000	1,200	600	1,675	400	400	500
615-0251 CONTRACEP	TIVE SOCIAL MARKET									
PN G PA 90 94 12/94		2,683	1,900		783					
SS G PA 90 94 12/94	2,000 1,900	1,500	35	400	1,200		665			
PROJECT TOTAL:	4,683 4,583	4,183	1,935	400	1,983	0	665	0	0	0
615-0252 KARIOBANG	I PRIVATE PRO SOCIAL	CED								
SS G PA 90 90 05/95		1.170	250		500		420			
	-,	-,								
	BILITATION & MANAGEM									
SS G PA 90 90 03/94	1,250 1,250	1,250	1,215		35					
615-0254 PRIVATE SI	TOTOR FAMILY PLANNIN	6 11								
ST G PA 92 96 10/98		.				1.700	1.500	3,572	1.700	1,700
	4,728 4,728	3,228	2,063	1,500	1,180	-,	1,485	0,0.0	2,	-,,,
PROJECT TOTAL:	10,000 10,000	3,228	2,063	1,500	1,180	1,700	2,985	3,572	1,700	1,700
CIE DOCO DDIVATE E	NTEDDOTCE DEVELORMEN	T 11								
615-0263 PRIVATE E	NTERPRISE DEVELOPMEN 15.000	1 11				2,500	1.000	12.500	2.500	2,200
							.,	,	-,	-,
615-0264 ASSISTANCE		ALTH SECTOR								
ST G PA 95 99 09/99	50,000					4,300	3,200	45,700	4,800	4,000
615-0266 STRENGTHE	NING DEMO & GOVEDNAN	CE IN KENVA								
ST G PA 94 97 08/97	5.500	OL IN KENIA				1,300	900	4,200	1.300	1,200
ST G PA 94 97 08/97 SS G PA 94 97 08/97 PROJECT TOTAL:	1,500	0		1,500 1,500	500	•	862		-•	138
PROJECT TOTAL:	0 7,000	0	0	1,500	500	1,300	1,762	4,200	1,300	1,338
615-0267 PVO CO-FI	NANCING II									
ST G PA 95 00 07/00	7,000					1.100	600	5,900	1.000	1,300
31 G 1A 33 00 07/00	7,000					1,100	000	5,300	1,000	1,500

N

TABLE IV : PROJECT BUDGET DATA(U. S. Dollars Thousands)

PROJECT NO. OBLIG FUND NPA DATE SRC IND IN/FIH PAC		COST Plan	FY 1	THRU 993 Expend.	FY 1994 OBLIG ATIONS	EST EXPEND ITURES	OBLIG ATIONS	1995 PLAN EXPEND ITURES	NED YR END MORTGAGE	FY 1996 OBLIG ATIONS	PROP EXPEND ITURES
ST G PA 85 C N/A PN G PA 85 C N/A SS G PA 85 C N/A	DEVELOPMENT .	400 180 5,496	180 4,982	180 4,351	310	750	300	250 191		100	150
PROJECT TOTAL:	180	6,076	5,162	4,531	310	750	300	441	0	100	150
615-HRDA HUMAN R ST G PA 88 C 09/9 SS G PA 88 C 09/9 PROJECT TOTAL:		OPMENT AS 600 400 1,000	SISTANCE 0	0	400 400	400 400	300 300	200 200	0	300 300	300 300
936-3057 CENTRAL SS G PA 91 C N/A	CONTRACEPTIV 2,800	E PROCURE 2,800	MENT 2,800	136		2,664					
936-5972 AIDS TE ST G PA 92 C N/A SS G PA 92 C N/A PROJECT TOTAL:		RT 1,400 1,400 2,800	0	0	1,400 1,400	1,400 1,400	1,400 1,400	1,400 1,400	0	0	0
REPORT TOTALS	318,005	383,870	256,294	206,148	18,200	35,907	18,200	39,004	90,572	18,200	19,364
				APPROPRIA	ATION SUMMA	RY					
	FN ST DP PN SS ES				0 0 0 0 18,200	9 0 1,583 891 33,424	0 18,200 0 0 0	0 11,237 0 350 27,417 0	0 86,244 116 4,165 47 0	0 18,200 0 0 0	0 16,750 0 0 2,614 0
	REPOR	T TOTALS			18,200	35,907	18,200	39,004	90,572	18,200	19,364

AC/SI AGGREGATE ANALYIS ACTIVITY CODES (U. S. Dollars Thousands)

		FY 1994 ESTIMATE		FY 1995 PLANNED		FY 1996 PI	ROPOSED
	ACTIVITY	AMOUNT	PCT OF TOTAL PROGRAM	AMOUNT	PCT OF TOTAL PROGRAM	AMOUNT	PCT OF TOTAL PROGRAM
AGPP AGRM	AGRIBUSINESS	42 1,375 400 600 750 300	0.2 % 7.6 % 2.2 % 3.3 % 4.1 % 1.6 %	1,375 240 360 750	7.6 % 1.3 % 2.0 % 4.1 %	1,320 160 240 720	7.3 % 0.9 % 1.3 % 4.0 %
DILJ	CIVIL SOCIETY	300 150 315 285	1.6 % 0.8 % 1.7 % 1.6 %	260 130 273 247	1.4 % 0.7 % 1.5 % 1.4 %	260 130 273 247	1.4 % 0.7 % 1.5 % 1.4 %
	ADULT LITERACY	150 975	0.8 % 5.4 %	165 895	0.9 % 4.9 %	150 860	0.8 % 4.7 %
EVFR EVMP	FORESTRY	220 605	1.2 % 3.3 %			240 660	1.3 % 3.6 %
HEDD HEFI HEHA HEIM HEMH	CHILD SPACING/HIGH RISK BIRTHS. DIARRHEAL DISEASE CONTROL/ORAL REHYDRATION THERAPY HEALTH CARE FINANCING. HIV/AIDS. IMMUNIZATION. WOMEN'S HEALTH WATER QUALITY HEALTH	318 770 1,400 660 200 200	1.7 % 4.2 % 7.7 % 3.6 % 1.1 %	301 110 2,389 110 576 220	1.7 % 0.6 % 13.1 % 0.6 % 3.2 % 1.2 %	336 100 1,104 100 586 200	1.8 % 0.5 % 6.1 % 0.5 % 3.2 % 1.1 %
PEBD	PROGRAM DEVELOPMENT AND SUPPORT	279 84 231	1.5 % 0.5 % 1.3 %	270 4,700	1.5 % 25.8 %	90 5,000	0.5 % 27.5 %
PNCN PNPD	TRADE AND INVESTMENT PROMOTION	934 635 5,203	0.3 % 5.1 % 3.5 % 28.6 %	170 945 3,294	0.9 % 5.2 % 18.1 %	170 1,045 3,509	0.9 % 5.7 % 19.3 %
PRNS	POLICY REFORM, NONSECTORAL N.E.C	450	2.5 %	390	2.1 %	390	2.1 %

KENYA (615)

FY 1996 BUDGET PLANNING DOCUMENT

AC/SI AGGREGATE ANALYIS ACTIVITY CODES (U. S. Dollars Thousands)

FΥ	1994	ESTIMATE	FΥ	1995	PLANNED	FY	1996	PROPOSED

	ACTIVITY	AMOUNT	PCT OF TOTAL PROGRAM	AMOUNT	PCT OF TOTAL PROGRAM	AMOUNT	PCT OF TOTAL PROGRAM
PSMG PUBLIC SECTOR ADMINI	STRATION AND MANAGEMENT	306	1.7 %	30	0.2 %	310	1.7 %
PROGRAM TOTAL		18,200	100.0 %	18,200	100.0 %	18,200	100.0 %

AC/SI AGGREGATE ANALYIS SPECIAL INTEREST CODES (U. S. Dollars Thousands)

FY 1994 ESTIMATE	FY 1995 PLANNED	FY 1996 PROPOSED
------------------	-----------------	------------------

		FT 1334 E.) I I I I I I I I I	FT 1333 F	LANNED	FT 1550 F	KUFUSED
	SPECIAL INTEREST	AMOUNT	PCT OF TOTAL PROGRAM	AMOUNT	PCT OF TOTAL PROGRAM	AMOUNT	PCT OF TOTAL PROGRAM
	I. Substantive						
	A. Special Targets						
FBN	FEMALE SHARE OF BENEFITS	234	1.3 %	108	0.6 %	108	0.6 %
CHS	CHILD SURVIVAL	5,406	29.7 %	3,256	17.9 %	3,368	18.5 %
CPS	CAPITAL PROJECTS SERVICES	16	0.1 %	15	0.1 %	5	0.0 %
CON	CONSTRUCTION	521	2.9 %	240	1.3 %	292	1.6 %
PSD	PRIVATE SECTOR DEVELOPMENT	851	4.7 %	4,730	26.0 %	5,010	27.5 %
PVX	PVO INSTITUTIONAL DEVELOPMENT	650	3.6 %	715	3.9 %	650	3.6 %
INS	INSTITUTION BUILDING	10,457	57.5 %	7.931	43.6 %	7.090	39.0 %
SPR	SECTORAL POLICY REFORM	700	3.8 %	273	1.5 %	273	1.5 %
EPR	NONSECTORAL POLICY REFORM	39	0.2 %	30	0.2 %	10	0.1 %
ECD	EARLY CHILDHOOD DEVELOPMENT	-		151	0.8 %	168	0.9 %
EDU	EDUCATION	300	1.6 %				
SFI	SOCIAL SECTOR FINANCING	770	4.2 %				
0. 1			,,				
	B. Food, Agriculture & Rural Development						
APP	AGRICULTURAL POLICIES AND PLANNING	640	3.5 %	384	2.1 %	256	1.4 %
IAS	INTEGRATED AGRICULTUREAL SYSTEMS	120	0.7 %	72	0.4 %	48	0.3 %
	C. Energy/Environment						
ESA	ENVIRONMENTALLY SUSTAINABLE AGROECOSYSTEMS	1,000	5.5 %	1,000	5.5 %	960	5.3 %
REF	REFORESTATION	110	0.6 %			120	0.7 %
PPM	PARKS AND PROTECTED AREAS MANAGEMENT	275	1.5 %			300	1.6 %
CBI	IN SITU CONSERVATION OF BIODIVERSITY	825	4.5 %			900	4.9 %
CBX	EX SITU CONSERVATION OF BIODIVERSITY	825	4.5 %			900	4.9 %
NRM	NATURAL RESOURCE MANAGEMENT	2,156	11.8 %	1,054	5.8 %	2,178	12.0 %
	II. Institutional Mechanisms						
	A. PVO/NGOs						
PVU	PVO/NGOs, U.S	228	1.3 %	404	2.2 %	398	2.2 %
PVL	PVO/NGOs, LOCAL	5,981	32.9 %	6,439	35.4 %	7,430	40.8 %
PVO	PVO/NGOs, OTHER THAN U.S. OR LOCAL	400	2.2 %				
	B. Universities						
	D. Universities						
	III. Research and Devlopment Activities						
	A. Applied Research						
REN	ENVIRONMENTAL BIOLOGICAL RESEARCH (NON-BIOMEDICAL)	55	0.3 %			60	0.3 %
RAG	AGRICULTURAL RESEARCH	2.275	12.5 %	2.125	11.7 %	2.040	11.2 %
RBE	EDUCATION RESEARCH.	150	0.8 %	2,123	11.7	2,040	11.2
RSS	SOCIAL SCIENCE RESEARCH	360	2.0 %	312	1.7 %	312	1.7 %
RDC	DEMOGRAPHIC DATA COLLECTION	966	5.3 %	684	3.8 %	763	4.2 %
					/•	. 50	/*

N

FY 1996 BUDGET PLANNING DOCUMENT

AC/SI AGGREGATE ANALYIS SPECIAL INTEREST CODES (U. S. Dollars Thousands)

			FY 1994 ESTIMATE		FY 1995 PLANNED		FY 1996 PROPOSED	
	SPECIAL INTEREST	AMOUNT	PCT OF TOTAL PROGRAM	AMOUNT	PCT OF TOTAL PROGRAM	AMOUNT	PCT OF TOTAL PROGRAM	
ROR	OPERATIONAL RESEARCH	56	0.3 %					
RBS	B. Basic Research BASIC RESEARCH (if not applied or development) .	813	4.5 %	413	2.3 %	396	2.2 %	
RDV	C. Development DEVELOPMENT (if not applied or basic)	400	2.2 %	270	1.5 %	222	1.2 %	
TUS TTH TIC TPU TPV	IV. Training TRAINING, U.SBASED	1,279 62 3,033 993 655	7.0 % 0.3 % 16.7 % 5.5 % 3.6 %	752 57 1,863 525 150	4.1 % 0.3 % 10.2 % 2.9 % 0.8 %	920 54 842 966 210	5.1 % 0.3 % 4.6 % 5.3 % 1.2 %	

AC/SI SUMMARY REPORT (U. S. Dollars Thousands)

		,	2011010 11101			
	% FY94	% FY95	% FY96	FY 1994 ESTIMATE		FY 1996 REQUEST
PROJECT NUMBER: 615-0229	TITLE	: NATIONA	L AGRICULTUR	RE RESEARCH		
AGCP CROP PRODUCTION						
SI CODE: ESA	40 %	40 %	40 %	550	550	528
SI CODE: INS	30 %	40 % 30 %	40 % 30 %	412	550 412	396
SI CODE: NRM	40 %	40 %	40 % 100 %	550 1,375 412	550	528
SI CODE: RAG	100 %	100 %	100 %	1,375	1,375	1,320
SI CODE: RBS	30 %	30 %	30 %	412	412	396
TC AL AC CODE:	55 %	55 %	55 %	1,375	1,375	1,320
AGRM RESOURCE MGMT FO	R AGRIC. P	RODUCTION	& PRODUCTIV	'ITY		
SI CODE: ESA	40 %	40 %	40 %	300	300	288
SI CODE: INS SI CODE: NRM SI CODE: RAG	20 %	20 %	20 %	150 300	150	144
SI CODE: NRM	40 %	40 %	40 %	300	300	288
SI CODE: RAG	100 %	100 %	100 %	750	750	720
TOTAL AC CODE:	30 %	30 %	30 %	750	750	720
EDID HUMAN RESOURCE D	EVELOPMENT	FOR INDI	VIDUALS			
SI CODE: ESA	40 %	40 %	40 %	150	150	144
SI CODE: NRM SI CODE: TIC SI CODE: TPU	40 %	40 %	40 %	150	150	144
SI CODE: TIC	10 %	10 % 100 %	10 %	37	37	36
SI CODE: TPU	100 %	100 %	100 %	375	375	360
TOTAL AC CODE:	15 %	15 %	15 %	375	375	360
PROJECT TOTAL	100 %	100 %	100 %	2.500	2.500	2.400
PROJECT NUMBER: 615-0232	TITLE	: FAMILY	PLANNING SER	RVICES & SUPPORT		
HEDD DIARRHEAL DISEAS	E CONTROL/	ORAL REHY	DRATION THER	LAPY		
SI CODE: CHS	100 %			168		
SI CODE: INS	100 %			168		
TOTAL AC CODE:	3 %			168		
HEIM IMMUNIZATION						
SI CODE: CHS	100 % 100 %			560		
SI CODE: INS	100 %			560		
SI CODE: PVL	20 % 10 %			112		
SI CODE: TIC	10 %			56		
TOTAL AC CODE:	10 %			560		

ω

AC/SI SUMMARY REPORT (U. S. Dollars Thousands)

	% FY94 % FY95	% FY96	FY 1994 ESTIMATE	FY 1995 PLANNED	FY 1996 REQUEST
PNCN FAMILY PLANNIN SI CODE: CHS SI CODE: INS SI CODE: PVL	G CONTRACEPTIVES 100 % 100 % 20 %		784 784 156		
TOTAL AC CODE:	14 %		784		
PNPD FAMILY PLANNING SI CODE: CHS SI CODE: INS SI CODE: PVL SI CODE: RDC SI CODE: ROR SI CODE: TUS	50 4	NT	280 560 168 84 56 84		
TOTAL AC CODE:	10 %		560		
PNSD FAMILY PLANNING SI CODE: CHS SI CODE: INS SI CODE: PVL SI CODE: RDC SI CODE: TIC SI CODE: TUS	50 ¥		1,764 3,528 1,058 882 882 529		
TOTAL AC CODE:	63 %		3,528		
PROJECT TOTAL	100 %		5.600	0	0
PROJECT NUMBER: 615-023	6 TITLE: PVO CO	D-FINANCING			
EDAL ADULT LITERACY SI CODE: PVL			150		
TOTAL AC CODE:	15 %		150		
EDID HUMAN RESOURCE SI CODE: PVL SI CODE: PVU SI CODE: TTH SI CODE: TUS	90 %	DIVIDUALS	180 20 30 170		
TOTAL AC CODE:	20 %		200		
HEDD DIARRHEAL DISE	ASE CONTROL/ORAL REI	HYDRATION THERA	.PY		

ω

PAGE 3

AC/SI SUMMARY REPORT (U. S. Dollars Thousands)

	% FY94 % FY95 % FY96	FY 1994 ESTIMATE	FY 1995 PLANNED	FY 1996 REQUEST
SI CODE: CHS	100 %	150		
SI CODE: PVL	100 %	150		
SI CODE: PVX	100 %	150		
טני טעטבי וייא	100 %	100		
TOTAL AC CODE:	15 %	150		
HEIM IMMUNIZATION				
SI CODE: CHS	100 %	100		
SI CODE: PVL	100 %	100		
SI CODE: PVX	100 %	100		
TOTAL AC CODE:	10 %	100		
HEMH WOMEN'S HEALTH				
SI CODE: PVL	100 %	200		
SI CODE: PVX	100 %	200		
TOTAL AC CODE:	20 %	200		
HEWH WATER QUALITY HE	ALTH			
SI CODE: CHS	50 %	100		
SI CODE: PVU	100 %	200		
SI CODE: PVX	100 %	200		
TOTAL AC CODE:	20 %	200		
			_	_
PROJECT TOTAL	100 %	1.000	0	0
PROJECT NUMBER: 615-0238	TITLE: PRIVATE ENTERPRISE	DEVELOPMENT		
AGAB AGRIBUSINESS				
SI CODE: PSD	100 %	42		
SI CODE: PVL	80 %	33		
SI CODE: PVU	20 %	8		
TOTAL AC CODE:	10 %	42		
PEBD BUSINESS DEVELOP	MENT PROMOTION			
SI CODE: EPR	10 %	8		
SI CODE: INS	52 %	43		
SI CODE: PSD	100 %	84		
SI CODE: PVL	90 %	75		
0. 00DE. VE		, 5		
TOTAL AC CODE:	20 %	84		
PEFM FINANCIAL MARKET	S			

AC/SI SUMMARY REPORT (U. S. Dollars Thousands)

ΤΟΤΑ	SI CODE: INS SI CODE: PSD L FC CODE: TRADE AND INVESTM	% FY94 40 % 100 % 55 %	% FY95	% FY96	FY 1994 ESTIMATE 92 231	FY 1995 PLANNED	FY 1996 REQUEST
TOTA	SI CODE: PSD L /C CODE: TRADE AND INVESTM	100 %					
TOTA	TRADE AND INVESTM	55 %			231		
וטוא					231		
PETI		ENT PROMO	TION				
	SI CODE: INS SI CODE: PSD	100 % 100 %			63 63		
ATOTA	L AC CODE:	15 %			63		
PROJECT	TOTAL	100 %			420	0	0
PROJECT	NUMBER: 615-0239	TITLE	: INSTITU	TIONAL DEV FO	R AG TRAINING		
AGTE	AGRICULTURAL TRAIL	NING AND	EXTENSION				
	SI CODE: EDU	100 %			300		
	SI CODE: FBN	30 %			90		
	SI CODE: INS	100 %			300		
	SI CODE: RAG	50 %			150		
	SI CODE: RBE	50 %			150		
	SI CODE: TUS	100 %			300		
ATOTA	L AC CODE:	100 %			300		
PROJECT	TOTAL	100 %		······································	300	0	0
PROJECT	NUMBER: 615-0245	TITLE	: HEALTH	CARE FINANCING	PROG/NPA/PA		
HEFI	HEALTH CARE FINANC	CING					
	SI CODE: INS	50 %			385		
	SI CODE: SFI	100 %			770		
	SI CODE: SPR	50 %			385		
TOTA	L AC CODE:	100 %			770		
PROJECT	TOTAL	100 %			770	0	0
PROJECT	NUMBER: 615-0247	TITLE	: CONSERV	ATION OF BIOD	IVERSE RES AREAS		
EVFR	FORESTRY						
	SI CODE: CBI	100 %	100 %	100 %	220		240
	SI CODE: CBX	100 %	100 %	100 %	220		240
	SI CODE: NRM	100 %	100 %	100 %	220		240

 $\frac{3}{2}$

KENYA (615) FY 1996 BUDGET PLANNING DOCUMENT

AC/SI SUMMARY REPORT (U. S. Dollars Thousands)

	% FY94	% FY95	% FY96	FY 1994 ESTIMATE		
SI CODE: PVL	75 %	75 %	75 ¥	165		180
SI CODE: REF	50 %	50 %	50 %			120
SI CODE: REN	25 %	50 % 25 %	25 %	55		60
SI CODE. REN	23 %	23 /	23 %	33		00
TOTAL AC CODE:	20 %	0 %	20 %	220		240
EVMP ENVIRONMENTAL MG	MT. PLANNII	NG AND P	OLICY			
SI CODE: CBI	100 %	0 %	100 %	605		660
ST CODE: CRX	100 %	0 %	100 %	605		660
SI CODE: CON	20 % 100 % 80 %	0 %	20 %	121		132
SI CODE: NRM	100 %	0 %	100 %	605		660
SI CODE: NRM SI CODE: PVL	80 %	0 %	20 % 100 % 80 %	484		528
ST CODE: RDV	20 %	0 %	20 %	121		132
SI CODE: RDV SI CODE: TIC	50 %	0 % 50 %	20 % 50 %	302		330
SI CODE: TPU	60 %	60 %	60 X			396
SI CODE: TUS	10 %	0 %	10 %	60		66
TOTAL AC CODE:	55 %	0 %	55 %	605		660
PSMG PUBLIC SECTOR AD	MINISTRATIO	ON AND M	ANAGEMENT			
		100 %	100 %	275		300
SI CODE: INS SI CODE: NRM	100 %	100 %	100 %	275		300
SI CODE: PPM	100 %	100 %	100 %	275		300
ST CODE: PVL	60 %	60 %	60 %	165		180
ST CODE: TIC	20 %	20 %	60 % 20 %	55		60
SI CODE: TO	20 %	20 %	20 %	55		60
SI CODE. TPV	20 %	20 %	20 %	. 55		60
SI CODE: TUS	20 %	20 %	20 %	. 55 55		60
SI CODE: PPM SI CODE: PVL SI CODE: TIC SI CODE: TPU SI CODE: TPV SI CODE: TUS TOTAL AC CODE:	25 %	0 %	25 %	275		300
	100 %		100 %	1.100	0	1.200
PROJECT NUMBER: 615-0249	TITLE	: KENYA	EXPORT DEVE	LOPMENT SUPPORT (P	A)	
PEBD BUSINESS DEVELOP	MENT PROMO	TION				
SI CODE: INS SI CODE: PSD	20 %	20 %	20 %		440	500
SI CODE: PSD	100 %	100 %	100 %		2,200	2,500
TOTAL AC CODE:	100 %	100 %	100 %		2,200	2,500
PROJECT_TOTAL	100 %	100 %	100 %	0	2.200	2.500

ω

AC/SI SUMMARY REPORT (U. S. Dollars Thousands)

		(0. 5.	0011413 1110430	ilius j		
	% FY94	% FY95	% FY96	FY 1994 ESTIMATE		FY 1996 REQUEST
PROJECT NUMBER: 615-0250	TITLE	: KENYA	MARKET DEVELOP	MENT PROJECT (PA))	
AGIF AGRICULTURAL INF	DASTRICTIO	F				
SI CODE: APP	40 %	40 %	40 %	160	96	64
SI CODE: CON	100 %	100 %	100 %	400	240	160
SI CODE: INS	40 % 30 %	40 % 30 %	40 % 30 %	160	96	64
SI CODE: TIC	30 %	30 %	30 %	120	72	48
TOTAL AC CODE:	40 %	40 %	40 %	400	240	160
AGPP AGRICULTURAL POL	ICIES & PL	ANNING				
SI CODE: APP	80 %	80 %	80 %	480	288	192
SI CODE: IAS	20 %	20 %	20 %	120	72	48
SI CODE: INS	30 %	30 %	30 %	180	108	72
SI CODE: TIC	10 %	10 %	10 %	60	36	24
TOTAL AC CODE:	60 %	60 %	60 %	600	360	240
PROJECT TOTAL	100 %	100 %	100 %	1.000	600	400
PROJECT NUMBER: 615-0251	TITLE	: CONTRA	CEPTIVE SOCIAL	MARKET		
PNSD FAMILY PLANNING	SERVICE DE	ITVERY				
SI CODE: PSD	100 %	LIVLKI		400		
SI CODE: PVO	100 %			400		
SI CODE: RBS	100 %			400		
SI CODE: TPV	100 %			400		
TOTAL AC CODE:	100 %			400		
PROJECT TOTAL	100 %			400	0	0
PROJECT NUMBER: 615-0254	TITLE	: PRIVAT	E SECTOR FAMILY	PLANNING II		
PNCN FAMILY PLANNING	CONTRACEPT	IVES				
SI CODE: CHS	100 %	100 %	100 %	150	170	170
SI CODE: PVL	100 %	100 %	100 %	150	170	170
TOTAL AC CODE:	10 %	10 %	10 %	150	170	170
PNPD FAMILY PLANNING	PROGRAM DE	VELOPMEN	т			
SI CODE: CHS	100 %	100 %	100 %	75	85	85
SI CODE: PVL	10 %	10 %	10 %	7	8	8
TOTAL AC CODE:	5 %	5 %	5 %	75	85	85

w

AC/SI SUMMARY REPORT (U. S. Dollars Thousands)

		(0. 5.	portars inou.	sanas j		
	% FY94	% FY95	% FY96	FY 1994 ESTIMATE	FY 1995 PLANNED	
DUCK CANTIN DI AMBITUC	SERVINE DEL	TUEDY				
PNSD FAMILY PLANNING S	1UU A	.1VEKT	100 %	1 275	1 445	1 445
SI CODE: CHS SI CODE: PVL	100 %	100 %	100 %	1,275 1,275	1.445	1.445
TOTAL AC CODE:	85 %	85 %	85 %	1,275	1,445	1,445
PROJECT TOTAL	100 %	100 %	100 %	1.500	1.700	1.700
PROJECT NUMBER: 615-0263	TITLE:	PRIVATE	E ENTERPRISE D	DEVELOPMENT II		
PEBD BUSINESS DEVELOP	AFNT DOOMOT	TON				
			30 %		750	750
SI CODE: INS SI CODE: PSD		100 %	30 % 100 %		2,500	2,500
SI CODE: PVL		50 %	50 %		1,250	
TOTAL AC CODE:		100 %	100 %		2,500	2,500
PROJECT TOTAL		100 %	100 %	00	2.500	2.500
PROJECT NUMBER: 615-0264	TITLE:	ASSISTA	NCE TO POPULA	TION & HEALTH S	ECTOR	
U500 OUT D CB487N0 (U7	NI DIOK DIO	TUO				
HECS CHILD SPACING/HIG SI CODE: CHS	H KIZK BIK	100 %	100 %		301	335
SI CODE: CHS		30 %	30 %		90	100
31 0002. 172					30	100
TOTAL AC CODE:		7 %	7 %		301	336
HEHA HIV/AIDS						
SI CODE: INS		50 %	50 %		494	552
SI CODE: PVL		50 %	50 %		494	552
SI CODE: TIC		10 %	10 %		98	110
SI CODE: TUS		10 %	10 %		98	110
TOTAL AC CODE:		23 %	23 %		989	1,104
HEMH WOMEN'S HEALTH						
SI CODE: ECD		50 %	50 %		150	168
SI CODE: INS SI CODE: PVL		50 %	50 %		150	168
SI CODE: PVL		50 %	50 %		150	168
SI CODE: PVU		50 %	50 %		150	168
TOTAL AC CODE:		7 %	7 %		301	336

PNPD FAMILY PLANNING PROGRAM DEVELOPMENT

AC/SI SUMMARY REPORT (U. S. Dollars Thousands)

		•		,,		
	% FY94	% FY95	% FY96	FY 1994 ESTIMATE	FY 1995 PLANNED	FY 1996 REQUEST
SI CODE: INS		100 ¥	100 %		860	960
SI CODE: INS SI CODE: PVL		30 %	100 % 30 %		258	960 288
SI CODE: RDC SI CODE: TIC		15 X	15 %		129	144
SI CODE: NOC		15 Y	15 % 15 %		129	144
SI CODE: TUS		15 %	15 %			144
31 CODE. 103		12 W	13 %		125	744
TOTAL AC CODE:		20 %	20 %		860	960
PNSD FAMILY PLANNING SE	RVICE DE	LIVERY				
PNSD FAMILY PLANNING SE SI CODE: CHS SI CODE: INS SI CODE: PVL SI CODE: RDC SI CODE: TUS		50 ¥	50 %		924	1.032
SI CODE: THS		100 %	100 %		924 1,849	2 064
SI CODE. INS		30 %	30 %		554	610
ST CODE. TVE		30 %	30 %		554 554	619 619
CI CODE: RUC		15 %	30 A		277	200
31 CODE: 103		12 Y	15 %		211	303
TOTAL AC CODE:		43 %	43 %		1,849	2,064
PROJECT TOTAL		100 %	100 %	0	4.300	4.800
PROJECT NUMBER: 615-0266	TITLE	: STRENG	THENING D	DEMO & GOVERNANCE IN	KENYA	
DICS CIVIL SOCIETY						
SI CODE: PVL	100 %	100 %	100 %	300	260	260
		/-				
TOTAL AC CODE:	20 %	20 %	20 %	300	260	260
			••			
DILJ LEGAL AND JUDICIAL	DEVELOP	MENT				
SI CODE: INS	100 %	100 %	100 %	150	130	130
0. 0001. 1	200 10	200 %	2 70			
TOTAL AC CODE:	10 %	10 %	10 %	150	130	130
TOTAL AC COOL.	10 %	10 %	10 %	130	100	130
DIME FREE FLOW OF INFOR	MATTON					
ST CODE: THE	100 %	100 %	100 %	315	273	273
SI CODE: INS SI CODE: PVL	100 %	100 %	100 %	315	273	273
31 CODE: PVL	100 %	100 %	100 %	212	2/3	2/3
TOTAL AC CODE:	21 4/	01 4	21 8	216	273	070
TOTAL AC CODE:	21 %	21 %	21 %	212	2/3	273
0101 DEDDECENTATIVE 000	*****		aua			
DIPI REPRESENTATIVE POL	.iiillal I	MOITIOIT	לאט	*00	150	150
SI CODE: INS SI CODE: PVL	100 %	100 %	100 %	180		156
SI CODE: PVL	100 %	100 %	100 %	180	156	156
TOTAL AC CODE:	12 %	12 %	12 %	180	156	156
DIPI REPRESENTATIVE POL	ITICAL I	NSTITUTI	ONS			

Ĺ

AC/SI SUMMARY REPORT (U. S. Dollars Thousands)

					FY 1994 ESTIMATE		
SI CODE: INS SI CODE: PVL	100 % 100 %	100 % 100 %	100 % 100 %	4	105 105	91 91	91 91
TOTAL AC CODE:	7 %	7 %	7 7	4	105	91	91
PRNS POLICY REFORM, NO SI CODE: INS SI CODE: PVL SI CODE: RSS SI CODE: SPR	0NSECTORAL 100 % 100 % 80 % 70 %	N.E.C 100 % 100 % 80 % 70 %	100 7 100 7 80 7 70 7		450 450 360 315	390 390 312 272	390 390 312 272
TOTAL AC CODE:	30 %	30 %	30 %	•	450	390	390
PROJECT TOTAL	100 %	100 %	100 2	<u> </u>	1.500	1.300	1.300
PROJECT NUMBER: 615-0267	TITLE	: PVO CO	-FINANCI	NG II			
EDAL ADULT LITERACY SI CODE: PVL		100 %	100 %	;		165	150
TOTAL AC CODE:		15 %	15 %	3		165	150
EDID HUMAN RESOURCE DE SI CODE: PYL SI CODE: PYU SI CODE: TTH SI CODE: TUS	EVELOPMENT	FOR IND 85 % 15 % 15 % 85 %	IVIDUALS 85 2 15 2 15 2 85 2			187 33 33 187	170 30 30 170
TOTAL AC CODE:						220	200
HEDD DIARRHEAL DISEASE SI CODE: CHS SI CODE: PVL SI CODE: PVX	E CONTROL/	ORAL REH 100 % 100 % 100 %	YDRATION 100 7 100 7 100 7	\$		110 110 110	100 100 100
TOTAL AC CODE:		10 %	10 %	4		110	100
HEIM IMMUNIZATION SI CODE: CHS SI CODE: PVL SI CODE: PVX TOTAL AC CODE: HEMH WOMEN'S HEALTH		100 % 100 % 100 %		£		110 110 110 110	100 100 100

S

AC/SI SUMMARY REPORT (U. S. Dollars Thousands)

		(0. 5.	poliars inot	isanos)		
	% FY94	% FY95	% FY95	FY 1994 ESTIMATE		FY 1996 REQUEST
SI CODE: PVL SI CODE: PVX		100 % 100 %	100 % 100 %		275 275	250 250
TOTAL AC CODE:		25 %	25 %		275	250
HEWH WATER QUALITY HEAD SI CODE: CHS SI CODE: PVU SI CODE: PVX		50 % 100 % 100 %	50 % 100 % 100 %		110 220 220	100 200 200
TOTAL AC CODE:		20 %	20 %		220	200
PROJECT TOTAL		100 %	100 %	0	1.100	1.000
PROJECT NUMBER: 615-0510	TITLE	: PROGRA	M DEVELOPMENT	AND SUPPORT		
TOTAL AC CODE: PSMG PUBLIC SECTOR ADM! SI CODE: CPS SI CODE: EPR SI CODE: INS	50 % 20 % 100 % 90 % INISTRATI 50 %	50 % 20 % 100 % 90 %	20 % 100 % 90 %	139 55 279 279 15 31 15 31	135 54 270 270 15 30 15 30	45 18 90 90 5 10 5
TOTAL AC CODE:	10 %	10 %	10 %	31	30	10
PROJECT TOTAL	100 ¥	100 %	100 %	310	300	100
PROJECT NUMBER: 615-HRDA	TITLE	: HUMAN	RESOURCE DEVE	ELOPMENT ASSISTAN	CE	
EDID HUMAN RESOURCE DEV						
SI CODE: FBN	36 %	36 %	36 %	144	108	108
SI CODE: INS	10 %	10 %	10 %	40	30	30
SI CODE: TIC	10 % 30 % 50 %	10 % 30 % 50 % 50 %	30 % 50 % 50 %	120	90	90
SI CODE: TPU	50 %	50 %	50 %	200	150	150
SI CODE: TPV	50 %	50 %	50 %	200	150	150
SI CODE: TTH	8 %	8 %	8 %	32	24	24
SI CODE: TUS	20 %	8 % 20 %	8 % 20 %	80	60	60
TOTAL AC CODE:	100 %	100 %	100 %	400	300	300
PROJECT TOTAL	100 %	100 %	100 %	400	300	300

AC/SI SUMMARY REPORT (U. S. Dollars Thousands)

	% FY94	% FY95	% FY96	FY 1994 ESTIMATE	FY 1995 PLANNED	FY 1996 REQUEST
PROJECT NUMBER: 936-5972	TITLE:	AIDS TE	CHNICAL SUPPOR	T		
HEHA HIV/AIDS						
SI CODE: INS	100 %	100 %	100 %	1,400	1,400	
SI CODE: TIC	100 %	100 %	100 %	1,400	1,400	
TOTAL AC CODE:	100 %	100 %	100 %	1,400	1,400	
PROJECT TOTAL	100 %	100 %	100 %	1.400	1.400	0
REPORT TOTALS				18,200	18,200	18,200

~

AGGREGATION OF AC/SI CODES FOR SPECIAL ISSUES (U. S. Dollars Thousands)

		FY 1994 ESTIMATE	FY 1995 PLANNED	FY 1996 REQUEST	
(1)	Child Survival Funding	1,078	631	636	
(2)	Other Health	1,070	686	686	
(3)	Environment	3,155	2,054	3,138	
(4)	Energy	·			

Refer to BPD Guidance Annex D for aggregation basis

The above summaries are agggregations of ACs and SIs. Other aggregations consist of ACs only and can be derived from AC section of the Aggregate Analysis Report

CONGRESSIONAL INTEREST ATTRIBUTION (U.S Dollars Thousands)

PROJECT Number	PROJECT TITLE/AREA	FY 1994 ESTIMATE	FY 1995 PLANNED	
615-0229	NATIONAL AGRICULTURE RESEARCH ENVIRONMENT	1,000	1,000	960
615-0232	FAMILY PLANNING SERVICES & SUPPO POPULATION TOTAL HEALTH CHILD SURVIVA	4,872 728	0 0 0	0 0 0
615-0236	PVO CO-FINANCING BASIC EDUCATION TOTAL HEALTH CHILD SURVIVA NON-CHLD SURV	650 L 350	0 0 0	0 0 0
615-0238	PRIVATE ENTERPRISE DEVELOPMENT			
615-0239	INSTITUTIONAL DEV FOR AG TRAININ	G		
615-0245	HEALTH CARE FINANCING PROG/NPA/P. TOTAL HEALTH NON-CHLD SURV	770	0	0
615-0247	CONSERVATION OF BIODIVERSE RES A ENVIRONMENT	REAS 1,100	0	1,200
615-0249	KENYA EXPORT DEVELOPMENT SUPPORT	(PA)		
615-0250	KENYA MARKET DEVELOPMENT PROJECT	(PA)		
615-0251	CONTRACEPTIVE SOCIAL MARKET POPULATION	400	0	0
615-0254	PRIVATE SECTOR FAMILY PLANNING I POPULATION		1,700	1,700
615-0263	PRIVATE ENTERPRISE DEVELOPMENT I	I		
615-0264	ASSISTANCE TO POPULATION & HEALT POPULATION TOTAL HEALTH CHILD SURVIVA NON-CHLD SURV AIDS	0 0 L 0	1,591	1,//6

CONGRESSIONAL INTEREST ATTRIBUTION (U.S Dollars Thousands)

PROJECT NUMBER	PROJECT TITLE/AR	EA		FY 1995 PLANNED	
615-0266	STRENGTHENING DE	MO & GOVERNANCE I	N KENYA		
615-0267	PVO CO-FINANCING	BASIC EDUCATION TOTAL HEALTH CHILD SURVIVAL NON-CHLD SURV	0 0 0 0	165 715 330 385	650 300
615-0510	PROGRAM DEVELOPM	ENT AND SUPPORT			
615-HRDA	HUMAN RESOURCE D	EVELOPMENT ASSIST	ANCE		
936-5972	AIDS TECHNICAL S	UPPORT TOTAL HEALTH AIDS	1,400 1,400	1,400 1,400	0
	REPORT TOTALS	BASIC EDUCATION ENVIRONMENT POPULATION TOTAL HEALTH CHILD SURVIVAL NON-CHLD SURV AIDS	2,100 6,772 3,548 1,078	1,000 4,409 3,706 631 686	2,160 4,724 2,426 636

TABLE X : MICROENTERPRISE PROGRAMS (U.S Dollars Thousands)

FUNCTION FUN	D & FUNCTION	FY1993 ACTUAL	FY1994 ESTIMATE	FY1995 PLANNED F	FY1996 PROPOSED
6150236 DA	PVO CO-FINANCING Institutional Development & Support PROJECT TOTAL:		150 150		
G150238 DA DA DA LC LC	PRIVATE ENTERPRISE DEVELOPMENT Loans to Microenterprises Training and Technical Assistance Institutional Development & Support Loans to Microenterprises Institutional Development & Support PROJECT TOTAL:		0 375 560 240		
6150263 DA DA DA	Institutional Development & Support PROJECT TOTAL:			450 150 150 750	
6150267 DA	PVO CO-FINANCING II Institutional Development & Support PROJECT TOTAL:			300 300	300 300
	REPORT TOTAL:	27	0 1,800	1,050	1,300

TABLE X : MICROENTERPRISE PROGRAMS COUNTRY RECAP

(U.S Dollars Thousands)

FUND SOURCE **FUNCTION** FY1993 FY1994 FY1995 FY1996 ACTUAL ESTIMATE PLANNED PROPOSED

NON SUST. DEV. DOLLAR OBLIGATIONS

Loans to Microenterprises Training and Technical Assistance Institutional Development & Support Policy/Regulatory Reform 0ther

NON SUST. DEV. DOLLAR OBLIGATIONS

TOTAL:

SUST. DEV. DOLLAR OBLIGATIONS

Loans to Microenterprises Training and Technical Assistance Institutional Development & Support	100 170	375 100 525	450 150 450	550 175 575
Policy/Regulatory Reform	1/0	323	450	3/3

0ther

SUST. DEV. DOLLAR OBLIGATIONS TOTAL: 270 1,000 1,050 1,300

LOCAL CURRENCY EXPENDITURES

Loans to Microenterprises 560 Training and Technical Assistance Institutional Development & Support 240 Policy/Regulatory Reform

Other

LOCAL CURRENCY EXPENDITURES TOTAL: 800

GRAND TOTAL 270 1,800 1,050 1,300

TABLE XIII: PL480 TITLE II

SPONSOR NAME: CATHOLIC RELIEF SERVICES - USSC

A. MATERNAL AND CHILD HEALTH

NUMBER OF			(THOUSANDS)		
RECIPIENTS (000)	COMMODITY		KĠ	DOLLARS	
52.0	CSB CORN-SOY-BLEND	\$291/MTN	4,040.0	1,176.0	
52.0	VEGOIL	\$863/MTN	622.0	537.0	
	TOTAL MATERNAL AND CHILD	HEALTH	4,662.0	1,713.0	

- B. SCHOOL FEEDING
- C. OTHER CHILD FEEDING
- D. FOOD FOR WORK

NUMBER OF	ER OF		(THOU	ISANDS)
RECIPIENTS (000)	COMMODITY		KĞ	DOLLARS
18.0	LENTILS	\$450/MTN	259.0	117.0
18.0	VEGOIL	\$863/MTN	130.0	113.0
18.0	WHEAT	\$132/MTN	2,160.0	285.0
	TOTAL FOOD FOR WORK		2,549.0	515.0

E. MONETIZATION

NUMBER OF			(THOUSANDS)		
RECIPIENTS (000)	COMMODITY		KĞ	DOLLARS	
0.0	WHEAT TOTAL MONETIZATION	\$132/MTN	12,980.0 12,980.0	1,714.0 1,714.0	

F. GENERAL RELIEF

NUMBER OF	IBER OF		(THOUSAND		
RECIPIENTS (000)	COMMODITY		KĠ	DOLLARS	
0.0	LENTILS	\$450/MTN	108.0	49.0	
0.0	VEGOIL	\$863/MTN	72.0	62.0	
0.0	WHEAT	\$132/MTN	720.0	95.0	
	TOTAL GENERAL RELIEF		900.0	206.0	

TABLE XIII: PL480 TITLE II

G. OTHER

TABLE XIII: PL480 TITLE II

SPONSOR NAME: FOOD FOR THE HUNGRY INTERNATIONAL

- A. MATERNAL AND CHILD HEALTH
- B. SCHOOL FEEDING
- C. OTHER CHILD FEEDING
- D. FOOD FOR WORK
- E. MONETIZATION

NUMBER OF RECIPIENTS (000)	COMMODITY		(THOU KG	SANDS) DOLLARS
0.0	VEGOIL TOTAL MONETIZATION	\$863/MTN	310.0 310.0	268.0 268.0

- F. GENERAL RELIEF
- G. OTHER

TABLE XIII: PL480 TITLE II

SPONSOR NAME: TECHNOSERVE

- A. MATERNAL AND CHILD HEALTH
- B. SCHOOL FEEDING
- C. OTHER CHILD FEEDING
- D. FOOD FOR WORK
- E. MONETIZATION

NUMBER OF			(THOUS		
RECIPIENTS (000)	COMMODITY		KG	DOLLARS	
0.0	WHEAT TOTAL MONETIZATION	\$132/MTN	5,000.0 5,000.0	660.0 660.0	

- F. GENERAL RELIEF
- G. OTHER

TABLE XIII: PL480 TITLE II

SPONSOR NAME: WORLD VISION RELIEF PROGRAM

A. MATERNAL AND CHILD HEALTH

B. SCHOOL FEEDING

C. OTHER CHILD FEEDING

D. FOOD FOR WORK

NUMBER OF			(THOU	ISANDS)
RECIPIENTS (000)	COMMODITY		KĞ	DOLLARS
0.0	BEANS	\$775/MTN	37.0	0.8
0.0	VEGOIL	\$863/MTN	80.0	69.0
	TOTAL FOOD FOR WORK		117.0	69.8

E. MONETIZATION

NUMBER OF			(THOUSANDS)	
RECIPIENTS (000)	COMMODITY		KĠ	DOLLARS
0.0	WHEAT TOTAL MONETIZATION	\$132/MTN	2,860.0 2,860.0	378.0 378.0

F. GENERAL RELIEF

G. OTHER

ហ

RESEARCH NARRATIVE

USAID/Kenya, through the National Agricultural Research Project (NARP), is strengthening the Kenyan Agricultural Research Institute's (KARI) capacity. The overall objective of this applied research program is to increase Kenya's agricultural productivity and farm incomes, especially in the small holder sector.

To achieve this objective, the project supports the following activities:

- A. Research planning, administration and management activities in order to improve research planning and resource allocation decisions, monitoring research impacts, and facilitate technology transfer by improving information dissemination.
- B. Commodity research programs to develop and apply improved technologies for maize, sorghum, millet, high value horticultural crops, and small ruminants.
- C. Establishment of an agricultural research fund to support research activities outside KARI and to improve collaboration between KARI scientists, private companies and other public institutions.

Through the Institutional Development for Agricultural Training Project (IDAT) USAID is assisting Egerton University to establish an integrated biotechnology research laboratory (IBRL) that creates software for specialized research modules in food technology, dairy science, animal production and crop sciences.

Through the Kenya Marketing Development Program (KMDP) USAID is assisting local analytical capacity at Egerton University to undertake policy research on agricultural marketing, policies, particularly on cereals and export crops.

USAID/Kenya is also participating in USAID's Program in Science and Technology Cooperation (PSTC). The PSTC seeks to stimulate new scientific research to address in developing country problems. To date, we have funded the following research proposals:

Kenya Trypanosomiasis Research Institute (KETRI) to carry out research on "Combination Therapy for Trypanosomiasis rhodensiense Infections".

The International Centre of Insect Physiology and Ecology to carry research on "The Molecular Basis of Selective Toxicity in B. thuringiensis".

Tea Research Foundation to carry out research on rood disease "Armillaria" in Tea Research plantations.

University of Nairobi Department of Biology to carry out research on "Identification of Protective and/or Diagnostic Antigens of Schistosoma haematobium".

Kenyan Agricultural Research Institute to carry out research on "A Two-Site Monoclonal Antibody Assay for Nairobi Sheep Disease Virus Infection.

